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United States Patent [19]

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Dietz

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[54] **BONE MILLING TEMPLATE**

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[73] **Assignee: Zimmer, Inc., Warsaw, Ind.**

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

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[52] **U.S. Cl. D24/140; D10/64**

[58] **Field of Search D24/140; 606/87, 86, 606/89, 96, 88, 53, 100; 623/20, 16; 128/92; D10/64**

FOREIGN PATENT DOCUMENTS

0337901A1 10/1989 European Pat. Off. A61B 17/14
415837 8/1990 France 606/87
WO88/04912 7/1988 WIPO A61B 17/14

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[57] **CLAIM**

The ornamental design for a bone milling template, as shown and described.

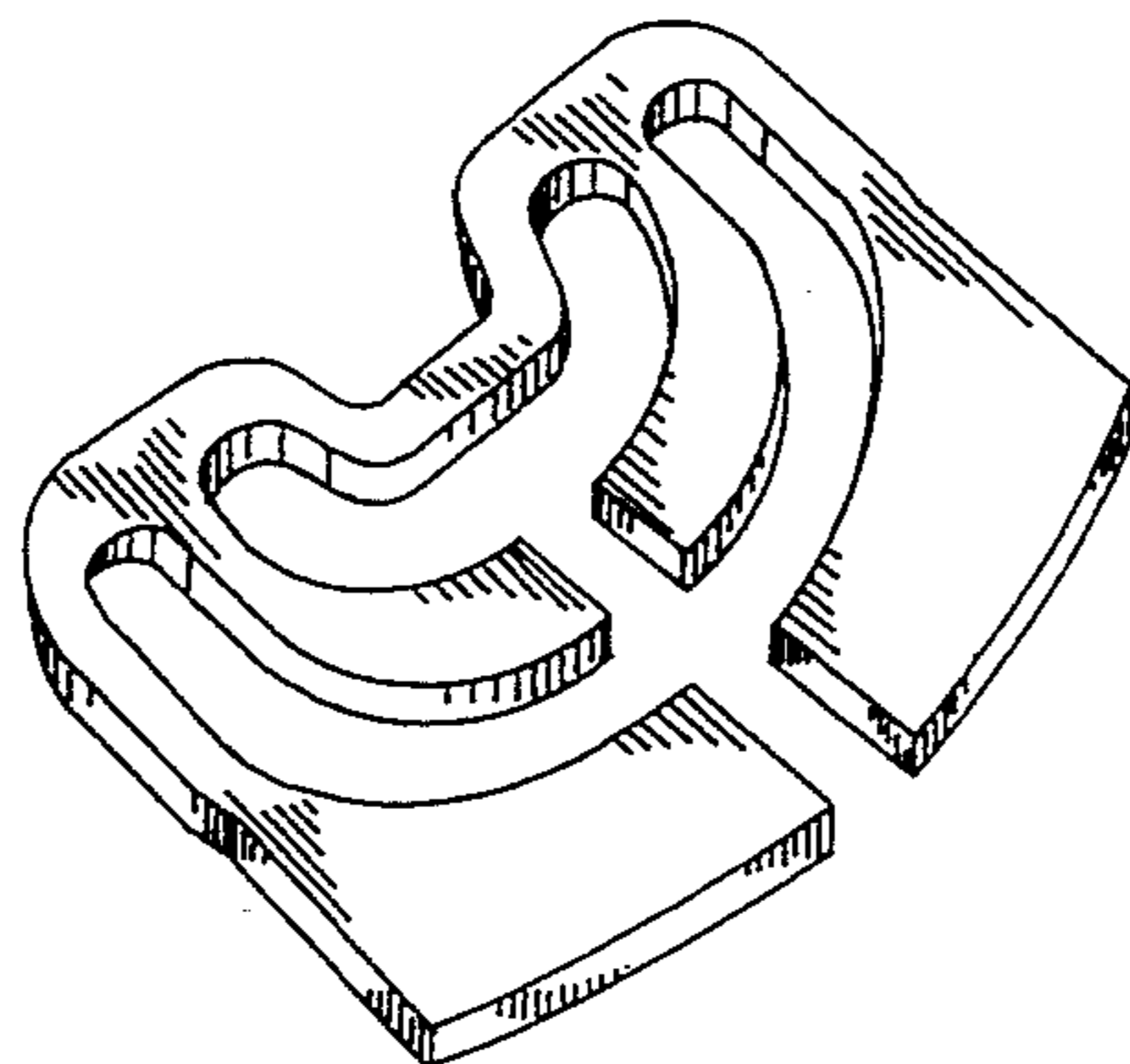
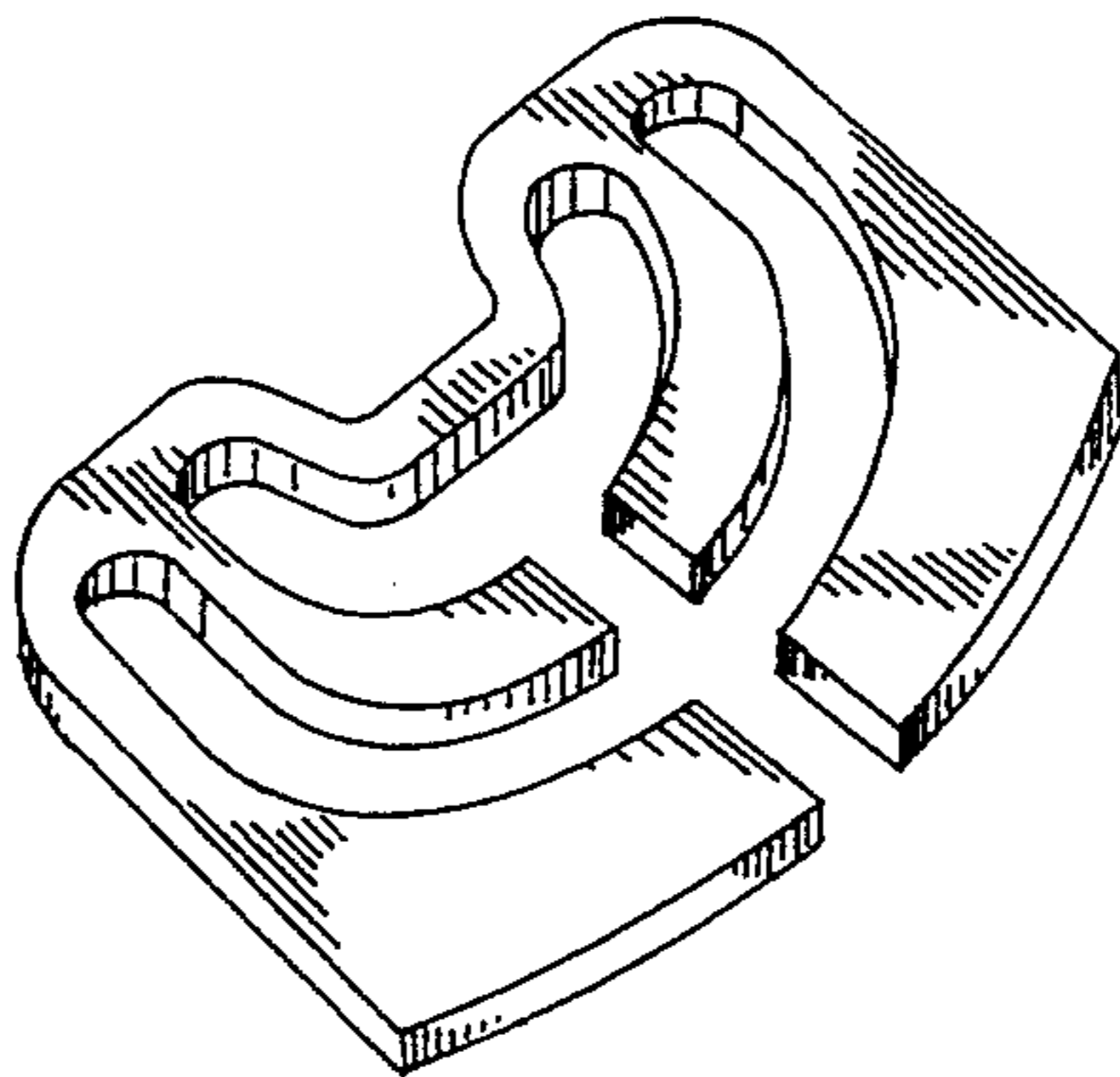
DESCRIPTION

FIG. 1 is a perspective view of a bone milling template showing my new design;
FIG. 2 is a top elevational view thereof, the bottom elevational view being identical thereto;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a left side elevational view thereof;
FIG. 7 is a perspective view of a second embodiment of a bone milling template showing my new design;
FIG. 8 is a top elevational view thereof, the bottom elevational view being identical thereto;
FIG. 9 is a front elevational view thereof;
FIG. 10 is a rear elevational view thereof;
FIG. 11 is a right side elevational view thereof; and,
FIG. 12 is a left side elevational view thereof.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 49,203	6/1916	Bryant	D10/64
D. 140,597	3/1945	Gilbert et al.	D10/64
D. 274,094	5/1984	Kenna	D24/140
D. 346,979	5/1994	Stalcup et al.	D24/140 X
4,211,228	7/1980	Cloutier	D24/140 X
4,467,801	8/1984	Whiteside	606/86 X
4,474,177	10/1984	Whiteside	128/303 R
4,721,104	1/1988	Kaufman et al.	606/86 X
5,035,699	7/1991	Coates	606/86
5,047,032	9/1991	Jellicoe	606/83
5,098,436	3/1992	Ferrante et al.	606/88
5,100,409	3/1992	Coates et al.	606/87
5,176,684	1/1983	Ferrante et al.	606/86
5,207,680	5/1983	Dietz et al.	606/96 X
5,344,423	9/1984	Dietz et al.	606/87



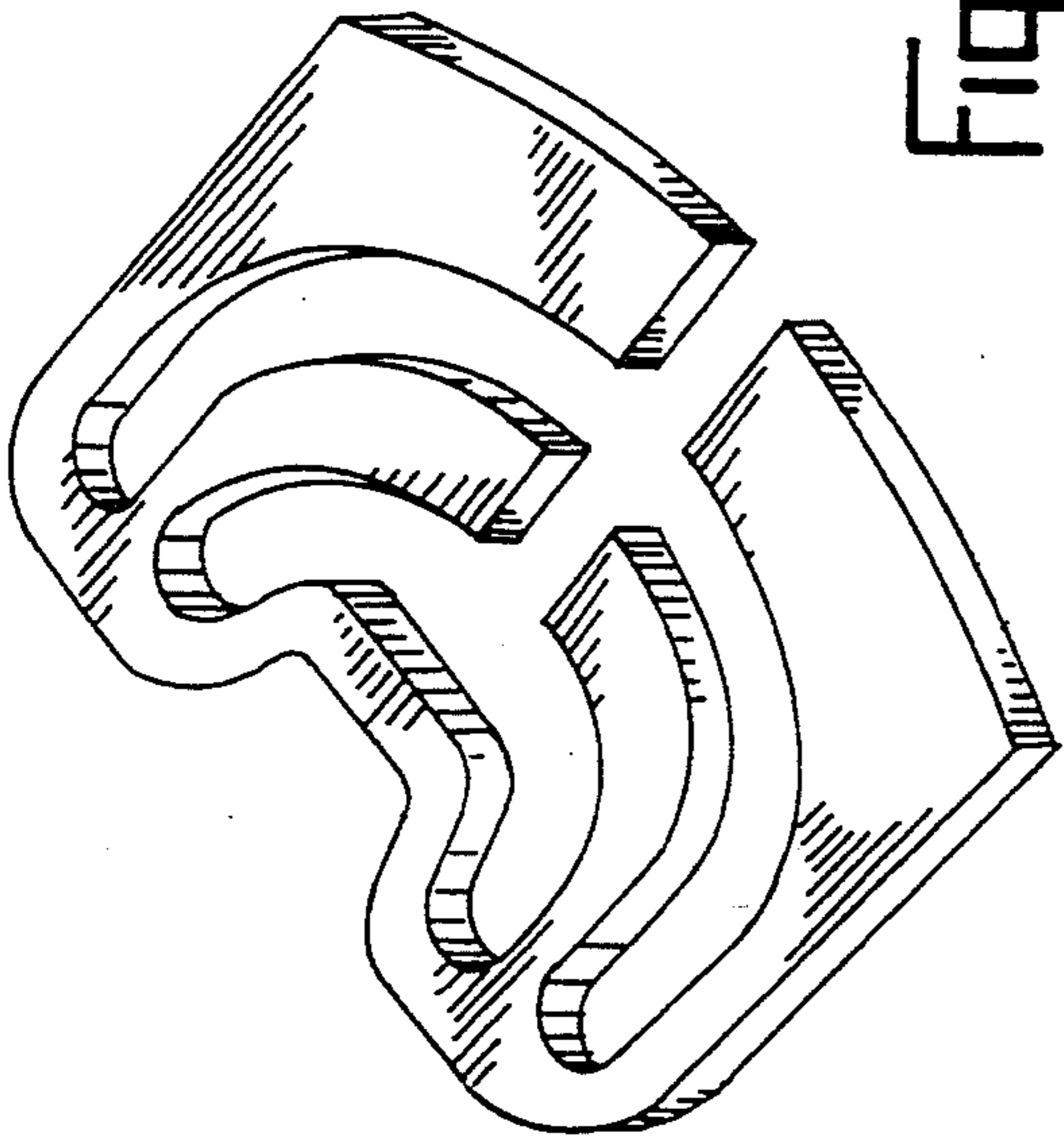


FIG. 1

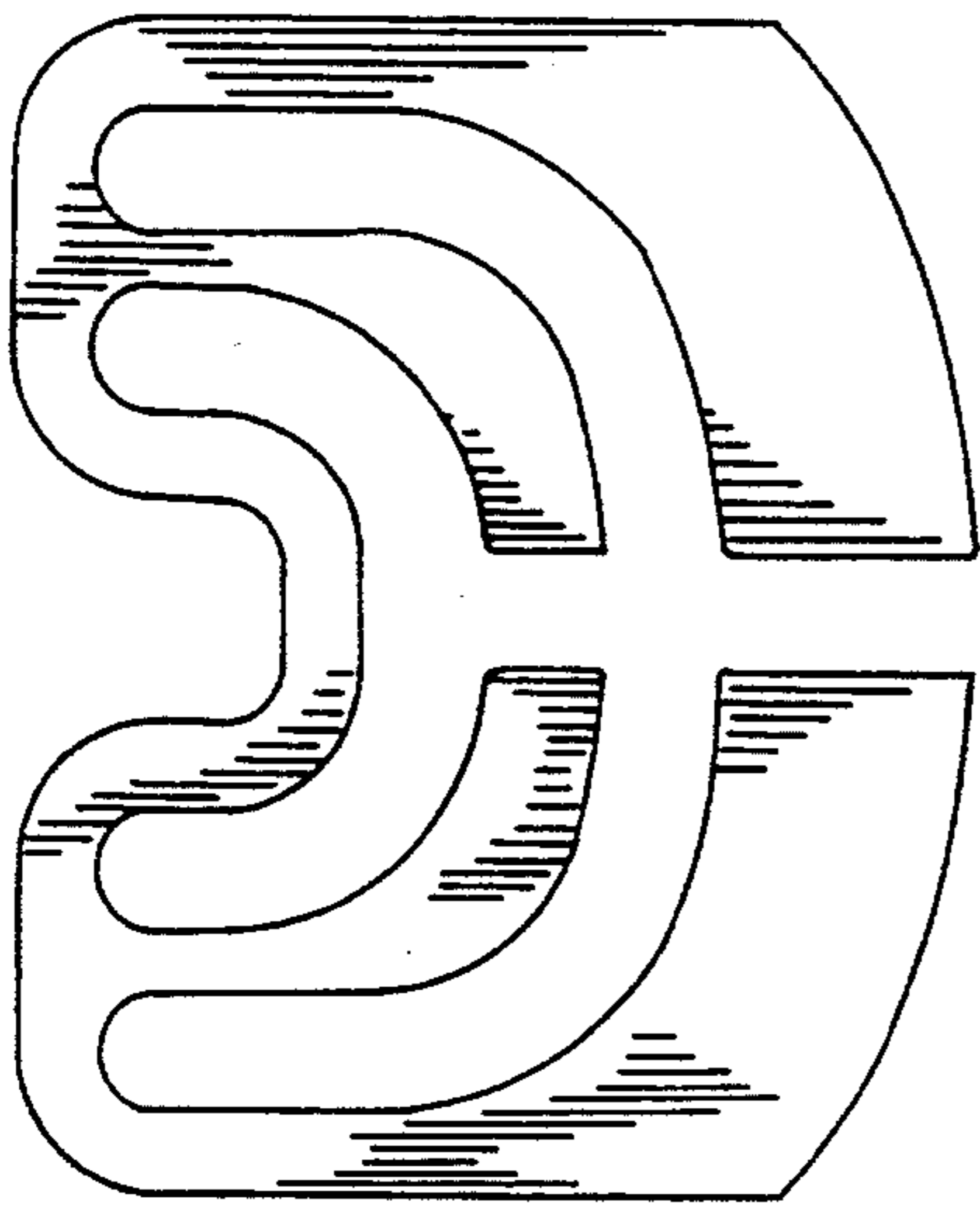


FIG. 2



FIG. 3



FIG. 4



FIG. 5



FIG. 6

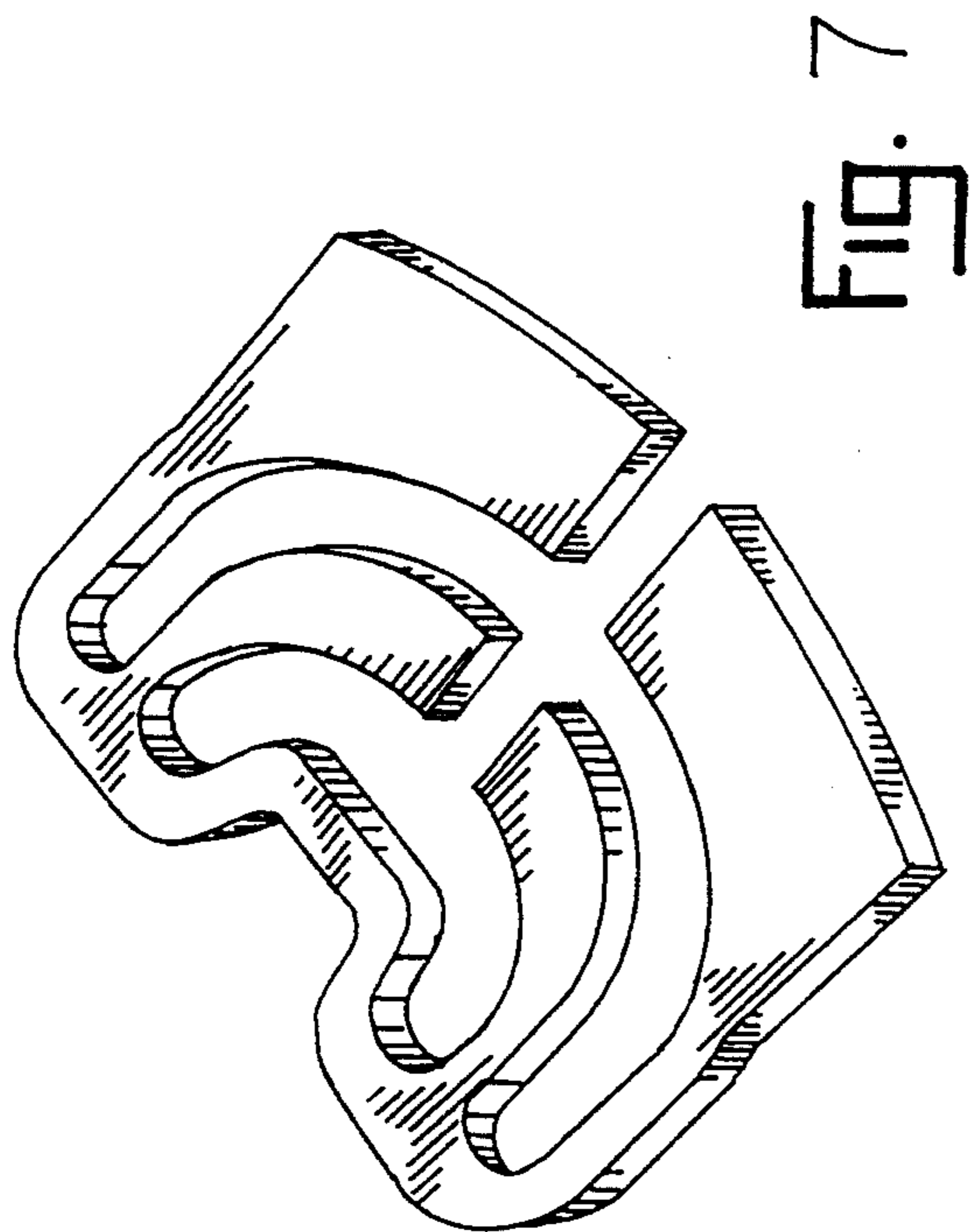


FIG. 7

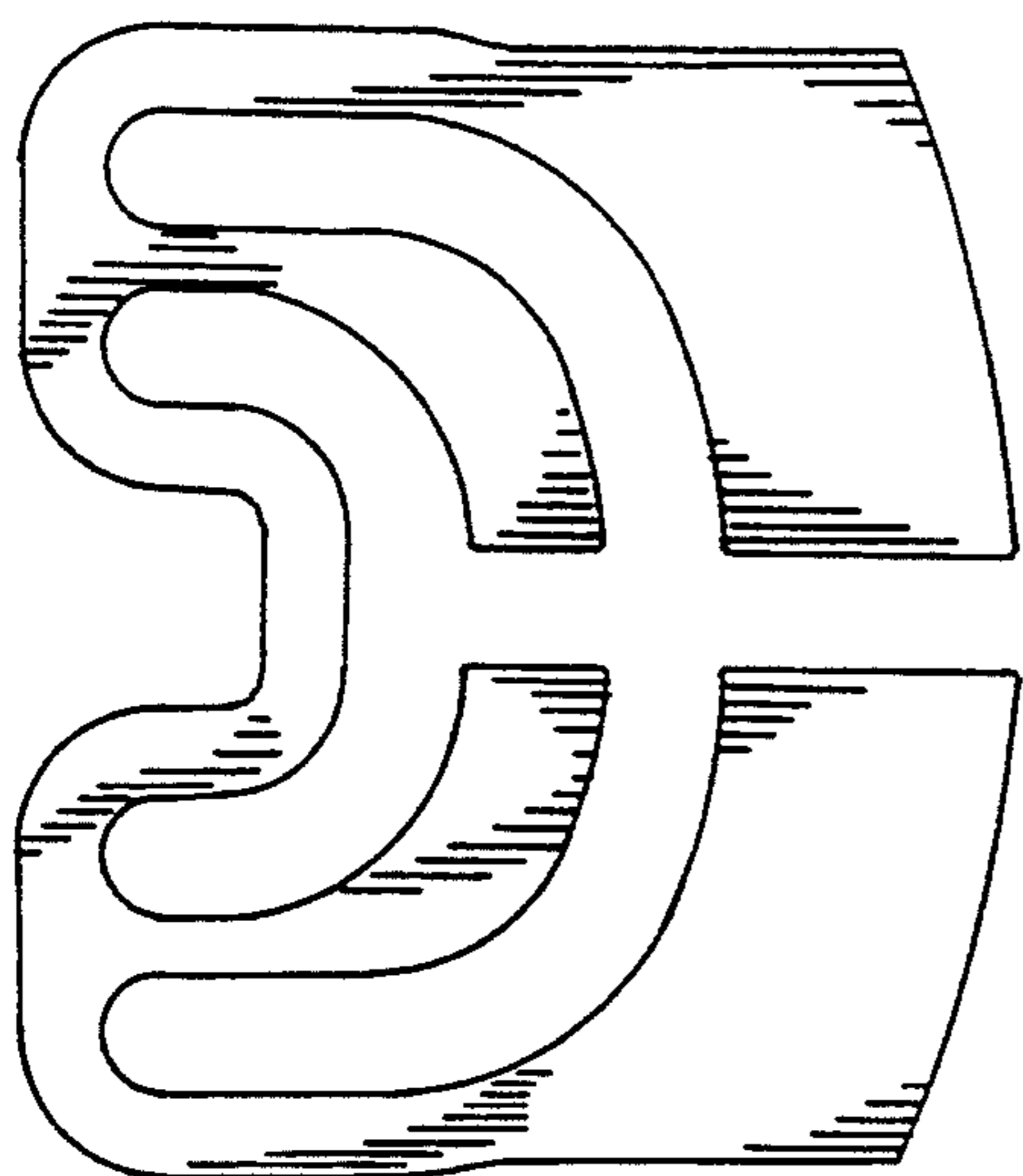


FIG. 8



FIG. 9



FIG. 10



FIG. 11



FIG. 12