



US00D627255S

(12) **United States Design Patent**
Wang

(10) **Patent No.:** **US D627,255 S**

(45) **Date of Patent:** **** Nov. 16, 2010**

(54) **LOVE AMULETS MADE OF PRECIOUS METALS**

(76) Inventor: **Roger H. Wang**, 19942 E. Daniel La., Orange, CA (US) 92869

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

(21) Appl. No.: **29/354,394**

(22) Filed: **Jan. 22, 2010**

(51) **LOC (9) Cl.** **11-01**

(52) **U.S. Cl.** **D11/99**

(58) **Field of Classification Search** D11/95,
D11/96, 97, 98, 99, 116, 184, 1, 8, 40, 79,
D11/80, 166, 155, 103, 222, 66, 104, 108,
D11/13, 133, 172, 25, 41, 43, 56, 11; 63/1.11,
63/1.12, 1.13, 1.14, 1.16, 1.18, 13, 14.1,
63/35, 39

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D226,955 S	5/1973	Papavasillou	
D227,295 S *	6/1973	Patterson	D11/80
D227,396 S *	6/1973	Patterson	D11/86
D235,676 S	7/1975	Pappas	
D238,198 S *	12/1975	Fear	D11/83
3,977,678 A	8/1976	Hedberg	
D244,516 S	5/1977	Lewis	
D245,239 S	8/1977	Miller	
D246,353 S	11/1977	Elkaim	
D318,819 S	8/1991	Geyduschek	
D334,725 S	4/1993	White	
D369,571 S	5/1996	Swartz	
D378,503 S	3/1997	Limtanakool	
D401,883 S	12/1998	Madhvani	
D404,680 S *	1/1999	Kahn	D11/95
D411,965 S	7/1999	Ruegg, Sr.	
D467,830 S	12/2002	Kelleghan	
D520,905 S	5/2006	Andrews	
D579,373 S *	10/2008	Rosenthal	D11/79
D593,430 S *	6/2009	Komenaka	D11/26
D593,431 S *	6/2009	Komenaka	D11/26
D595,177 S *	6/2009	Strauzer et al.	D11/79
D605,545 S	12/2009	Levine	

D619,039 S * 7/2010 Sandberg D11/103
D623,979 S * 9/2010 Mogren D11/96

* cited by examiner

Primary Examiner—T. Chase Nelson

Assistant Examiner—Mark Cavanna

(74) *Attorney, Agent, or Firm*—QuickPatents, Inc.; Kevin Prince

(57) **CLAIM**

The ornamental design for love amulets made of precious metals, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of love amulets made of precious metals, showing the new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a right-side elevational view thereof;

FIG. 5 is a left-side elevational view thereof;

FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof;

FIG. 8 is a perspective view of a second embodiment thereof;

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;

FIG. 12 is a left-side elevational view thereof;

FIG. 13 is a top plan view thereof;

FIG. 14 is a bottom plan view thereof;

FIG. 15 is a perspective view of a third embodiment thereof;

FIG. 16 is a front elevational view thereof;

FIG. 17 is a rear elevational view thereof;

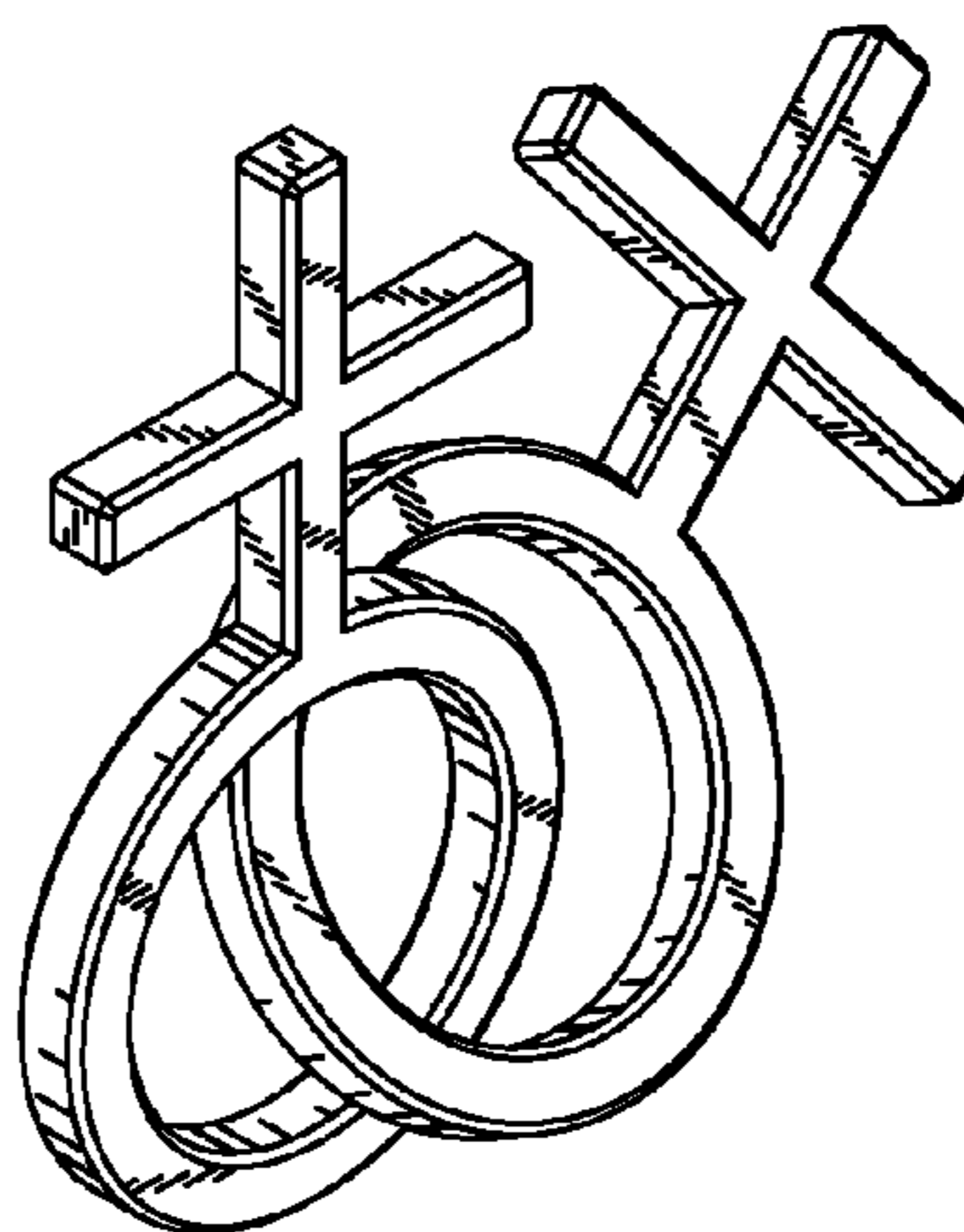
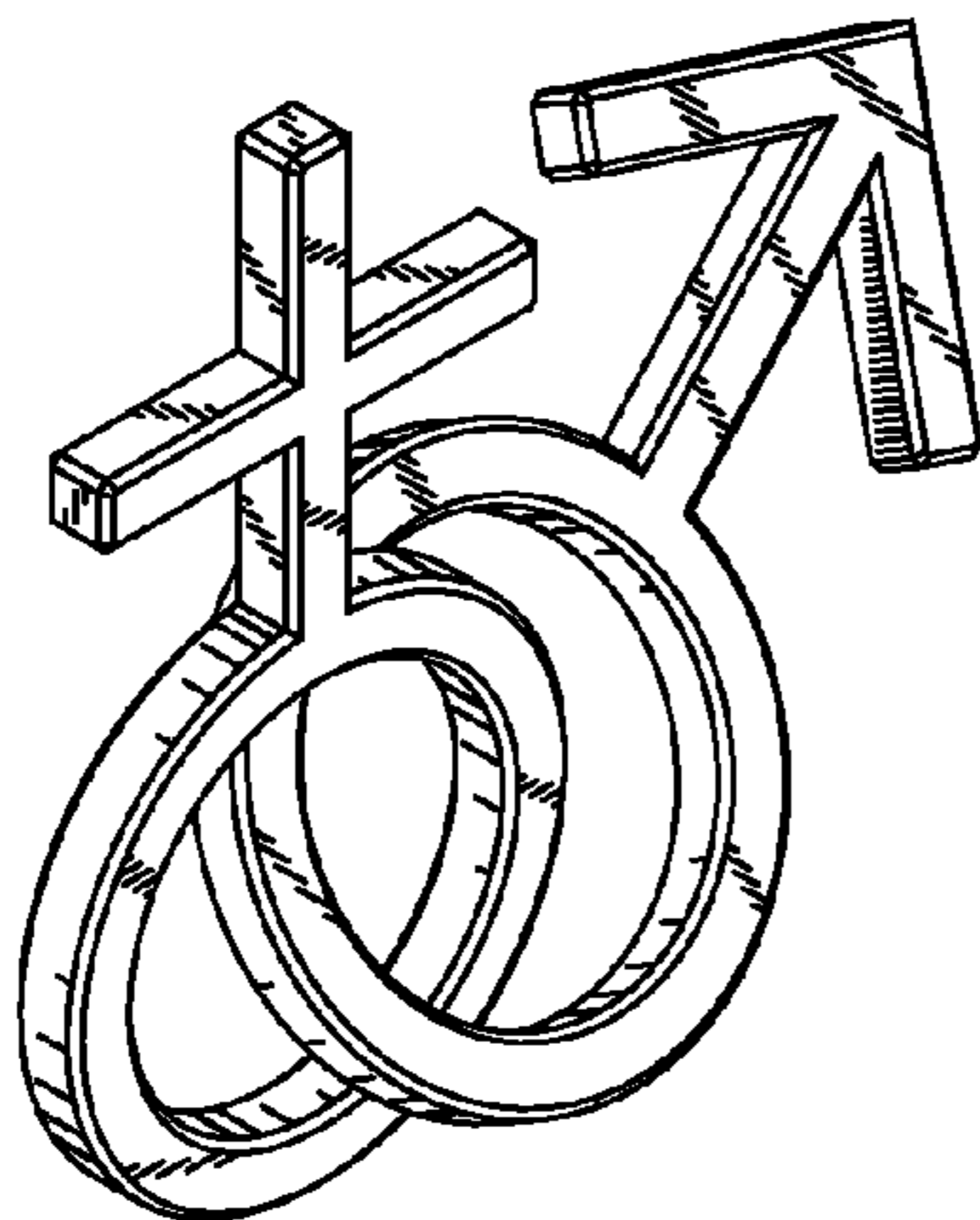
FIG. 18 is a right-side elevational view thereof;

FIG. 19 is a left-side elevational view thereof;

FIG. 20 is a top plan view thereof; and,

FIG. 21 is a bottom plan view thereof.

1 Claim, 3 Drawing Sheets



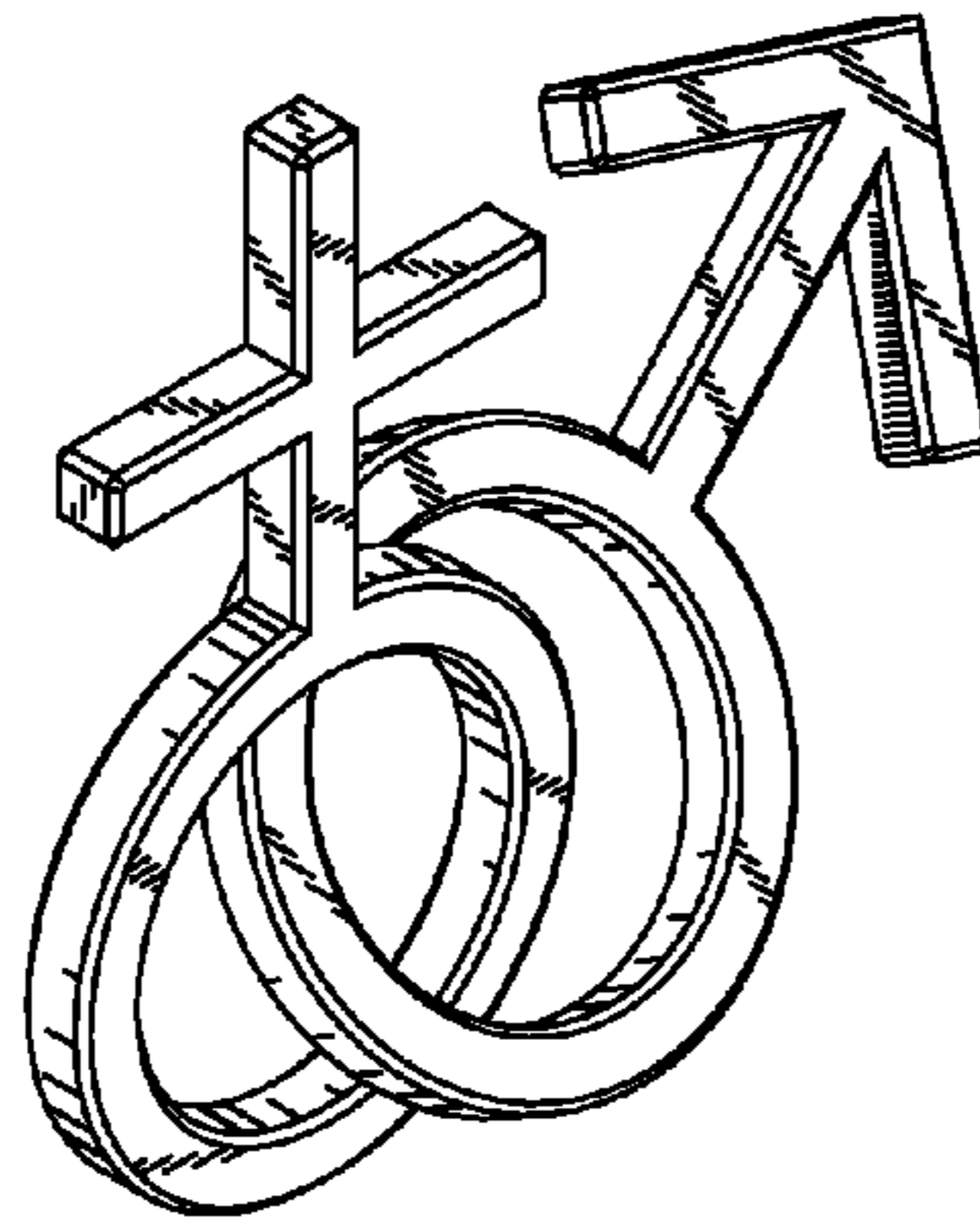


FIG. 1

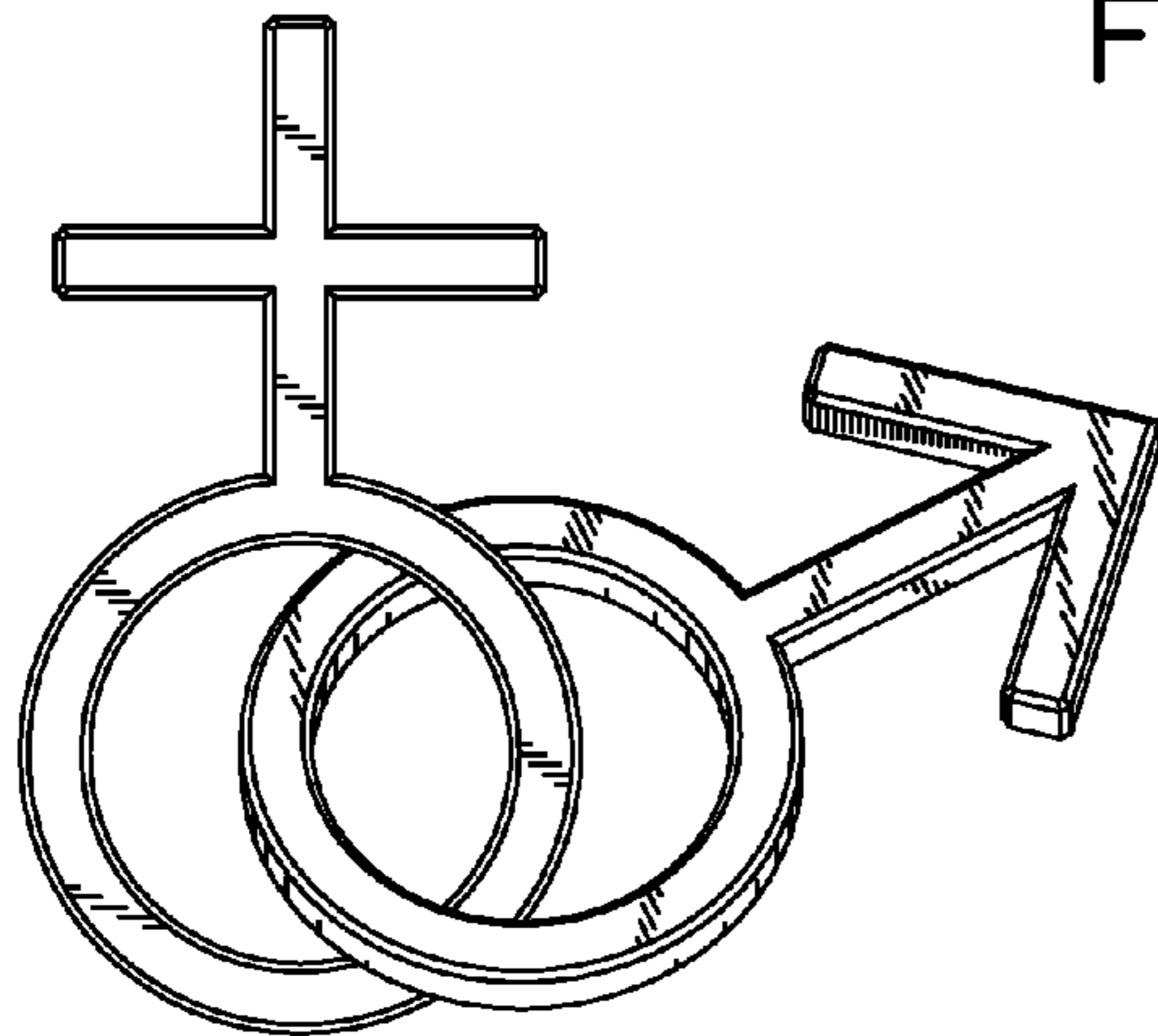


FIG. 2

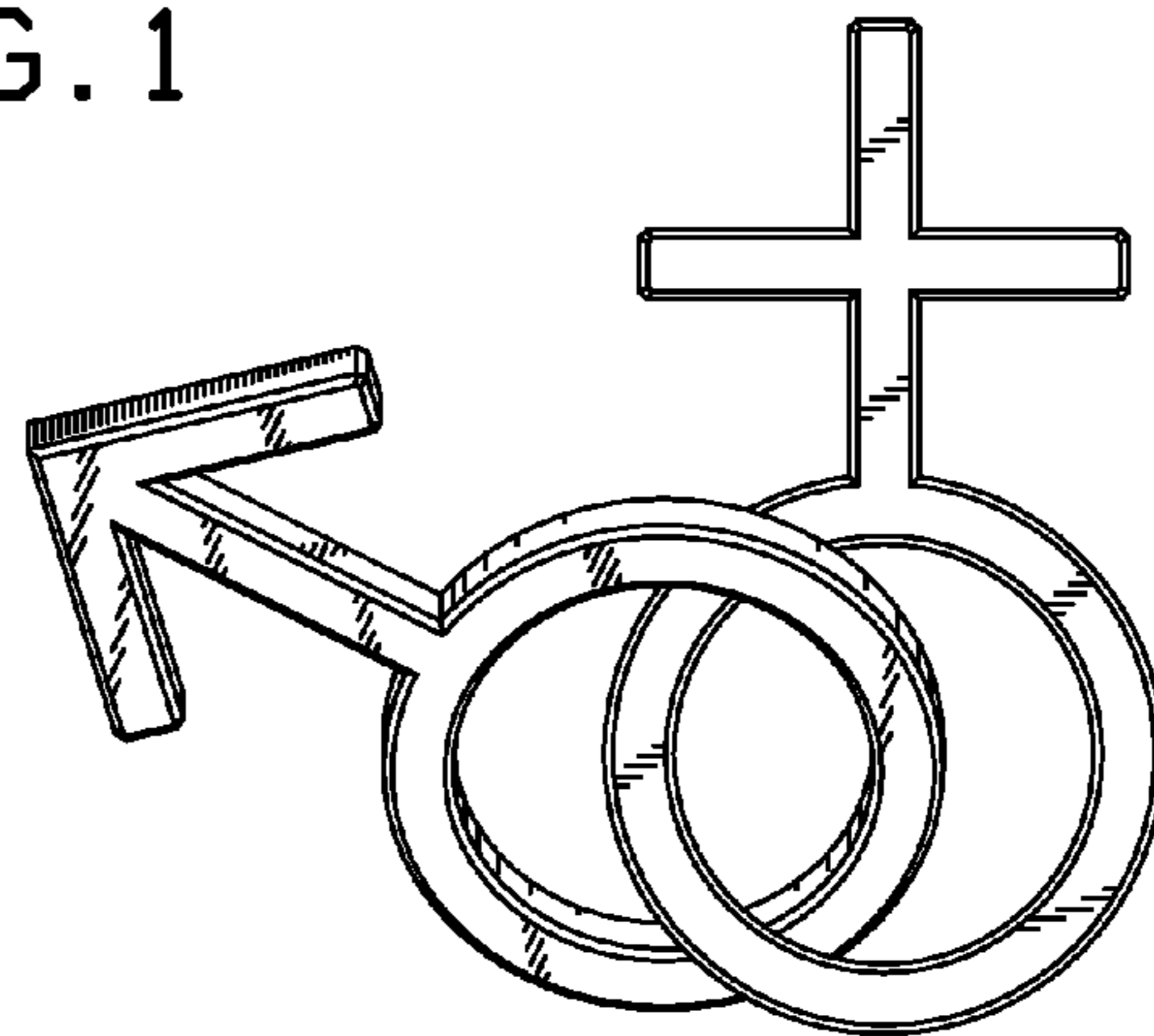


FIG. 3

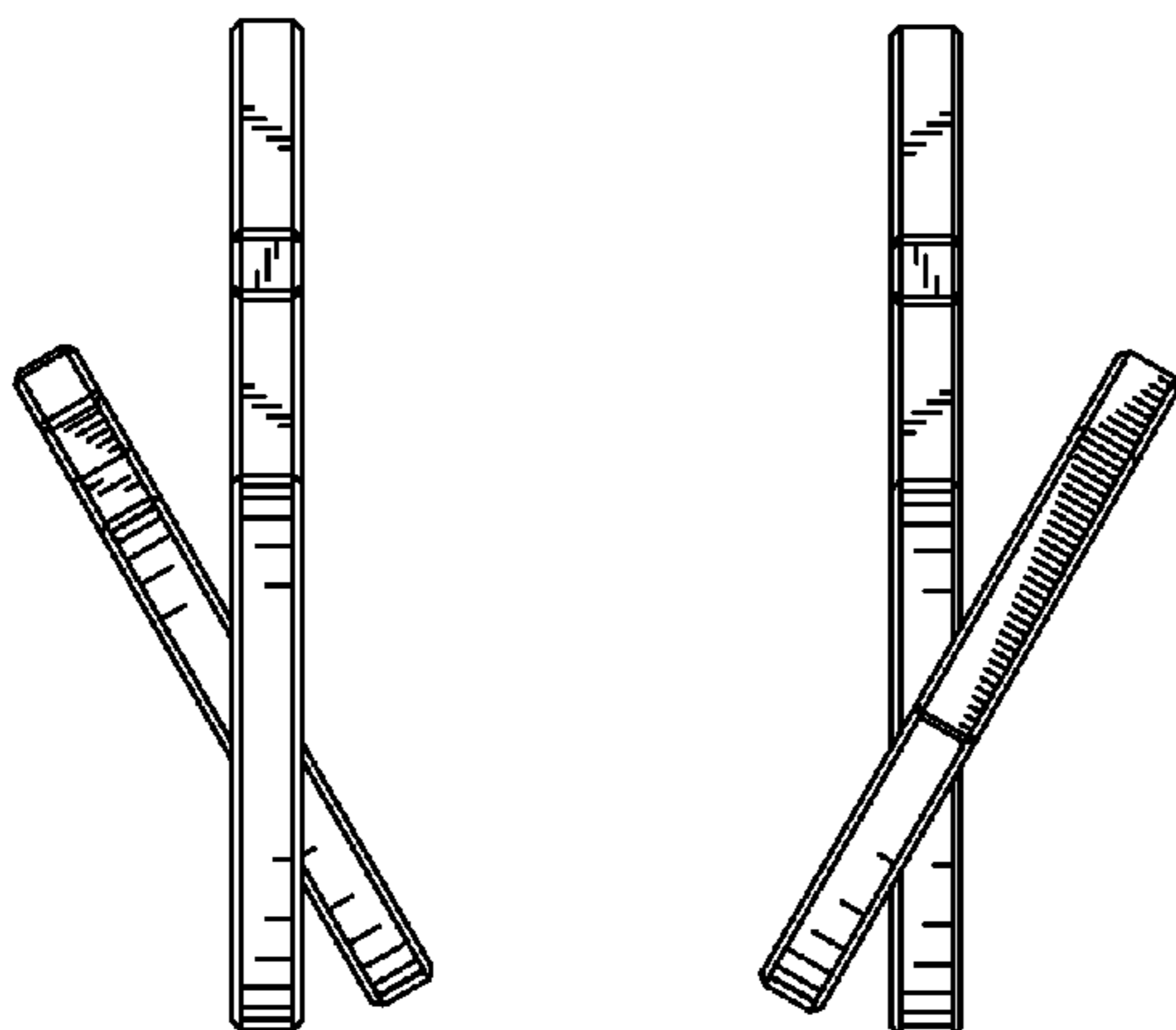


FIG. 4

FIG. 5

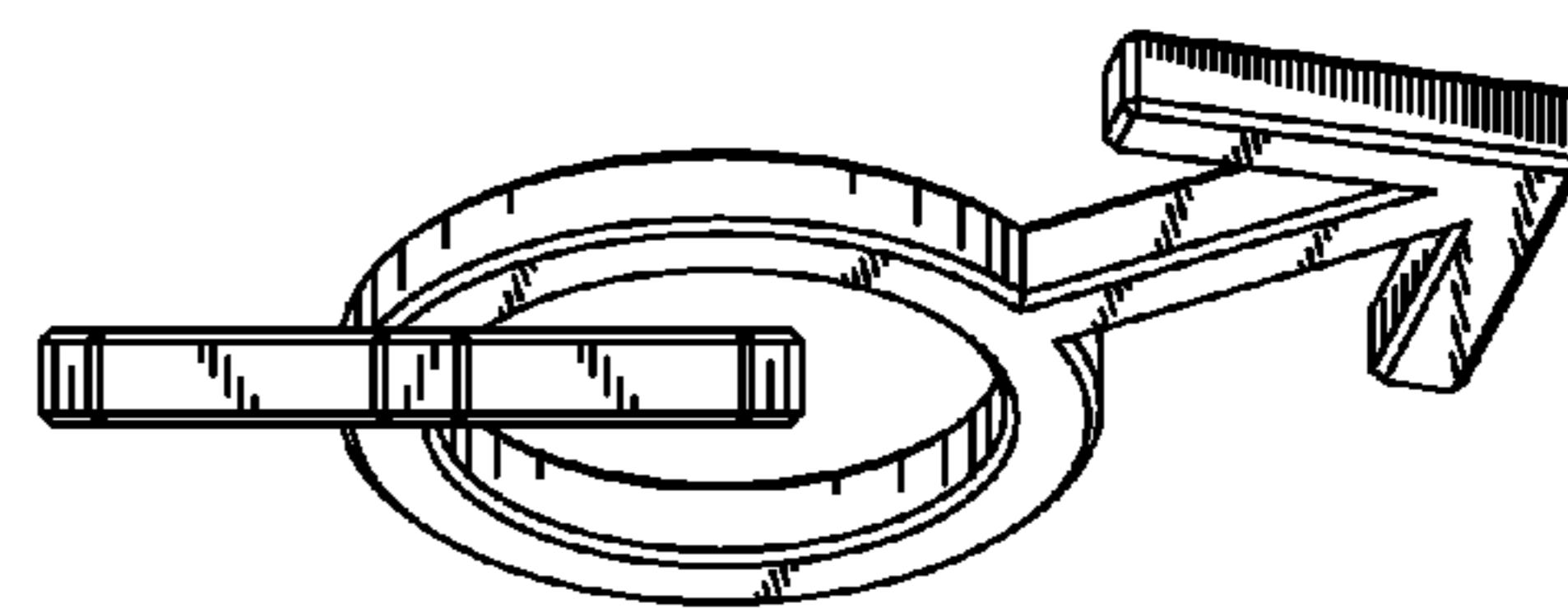


FIG. 6

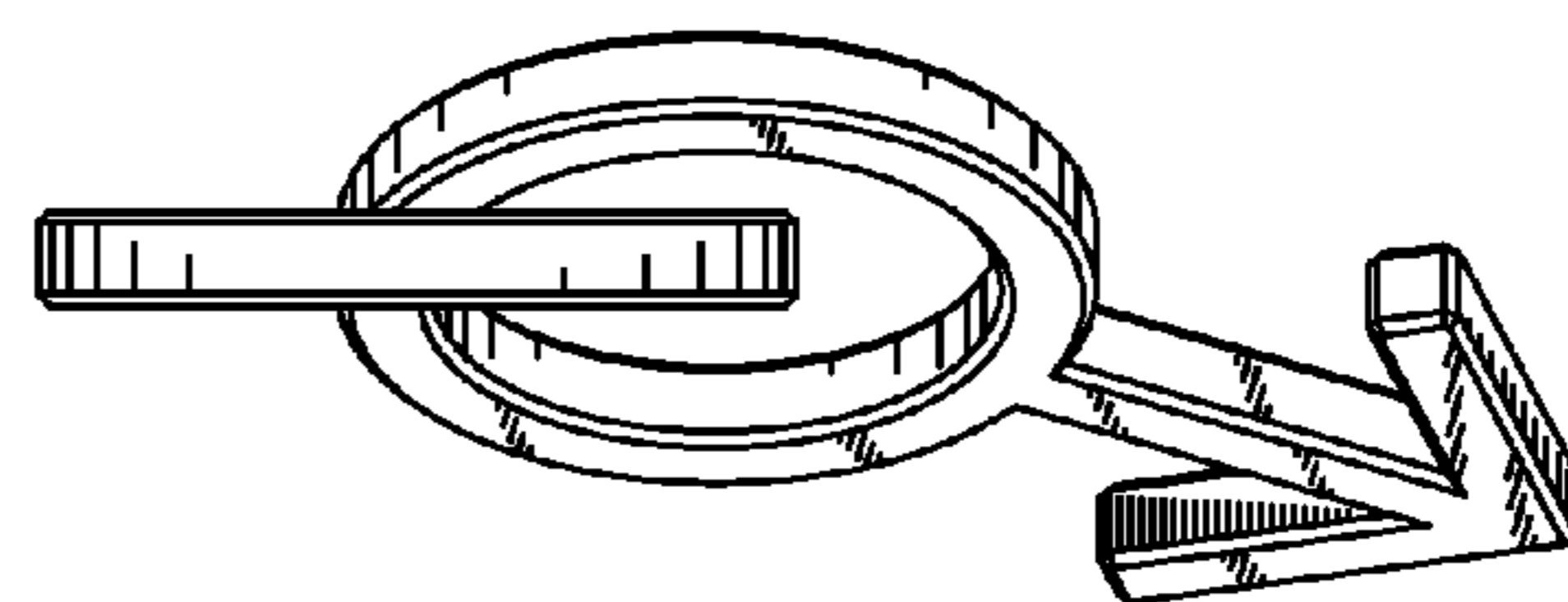


FIG. 7

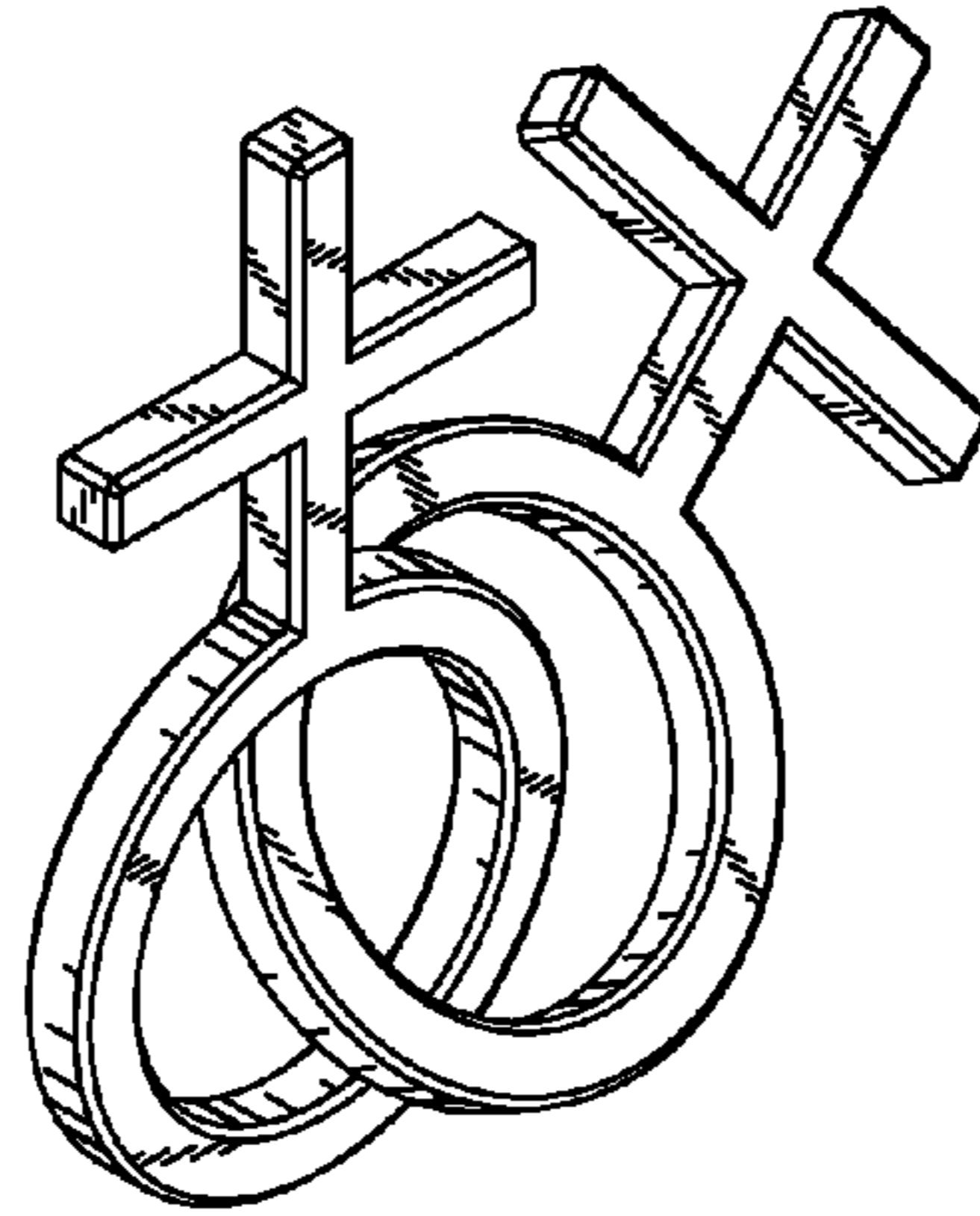


FIG. 8

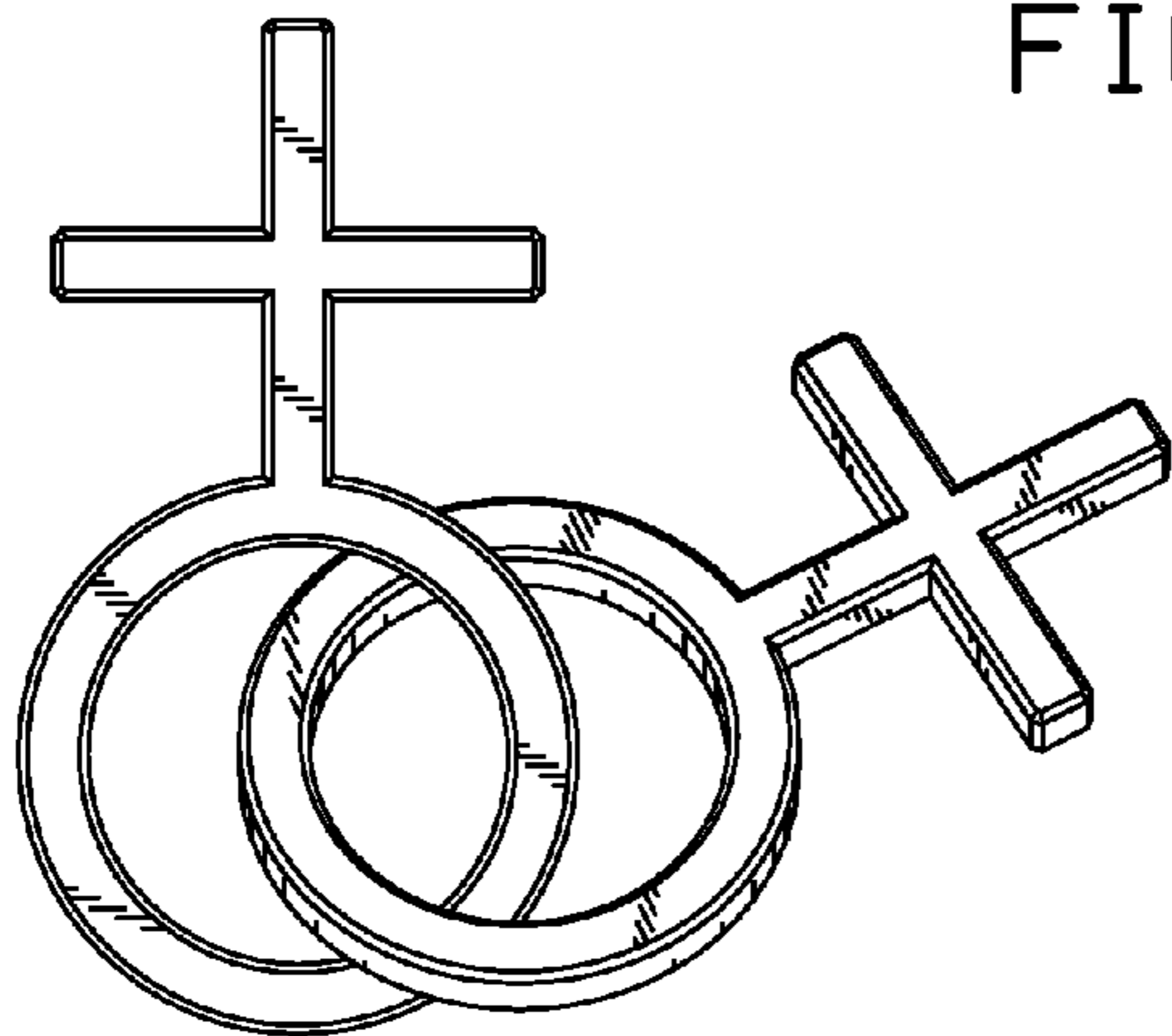


FIG. 9

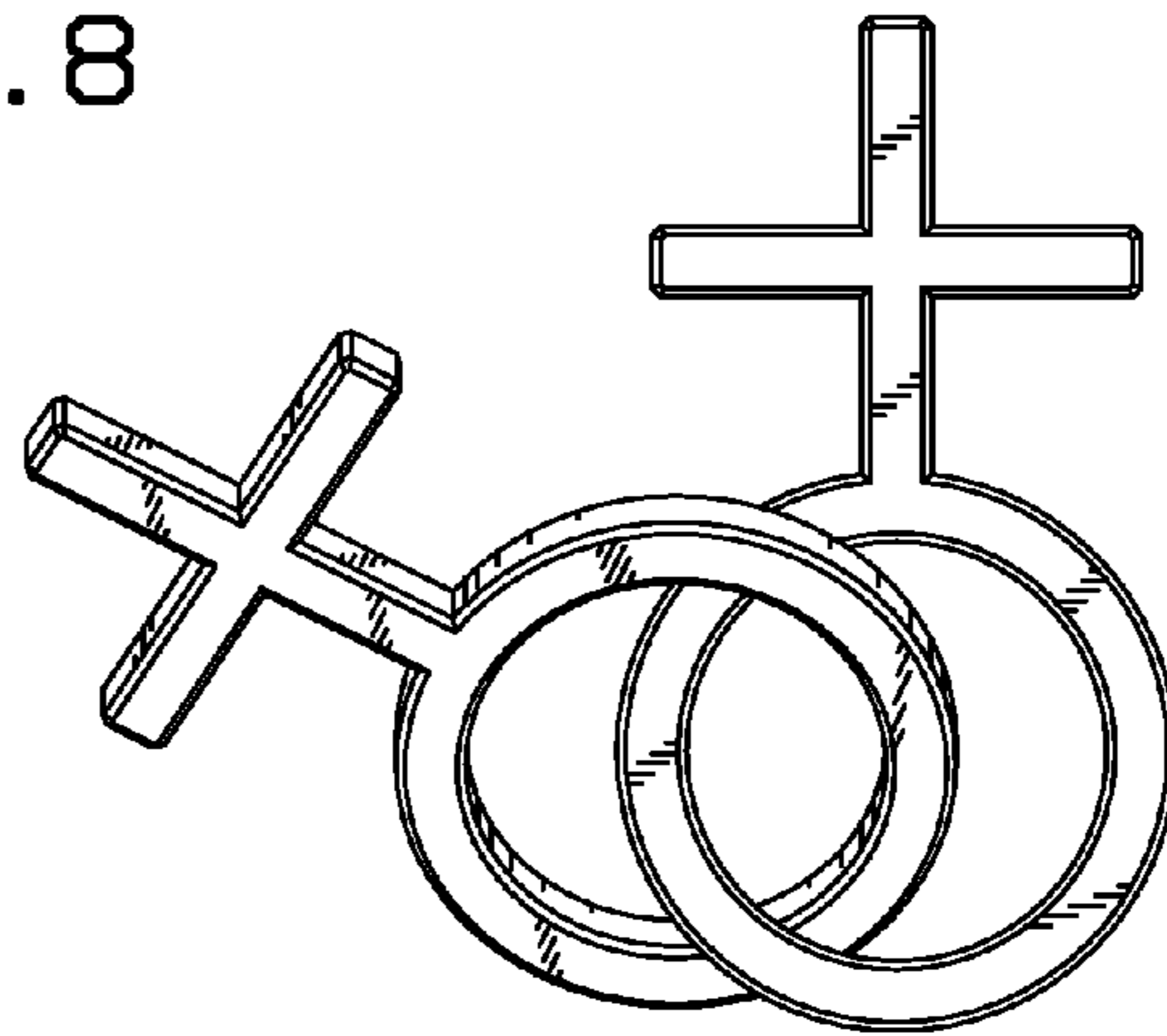


FIG. 10

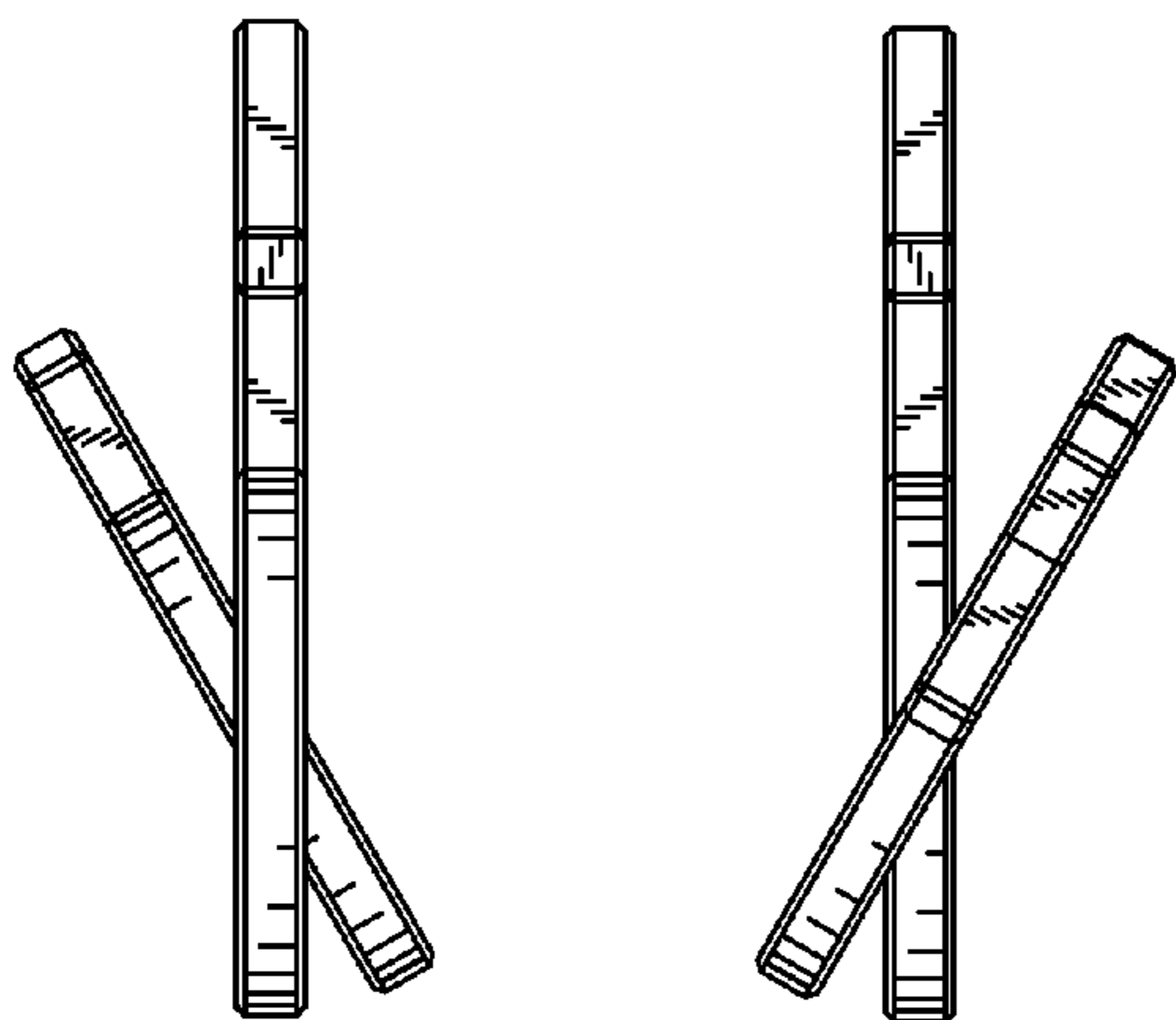


FIG. 11

FIG. 12

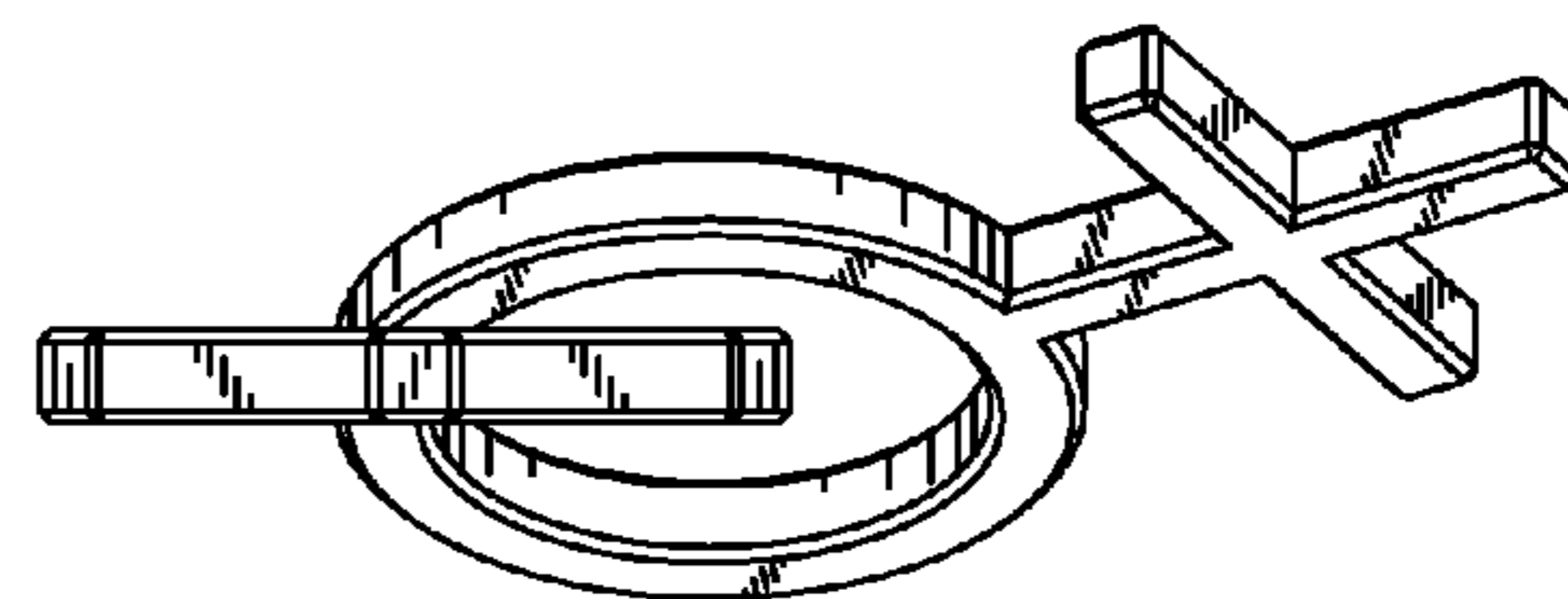


FIG. 13

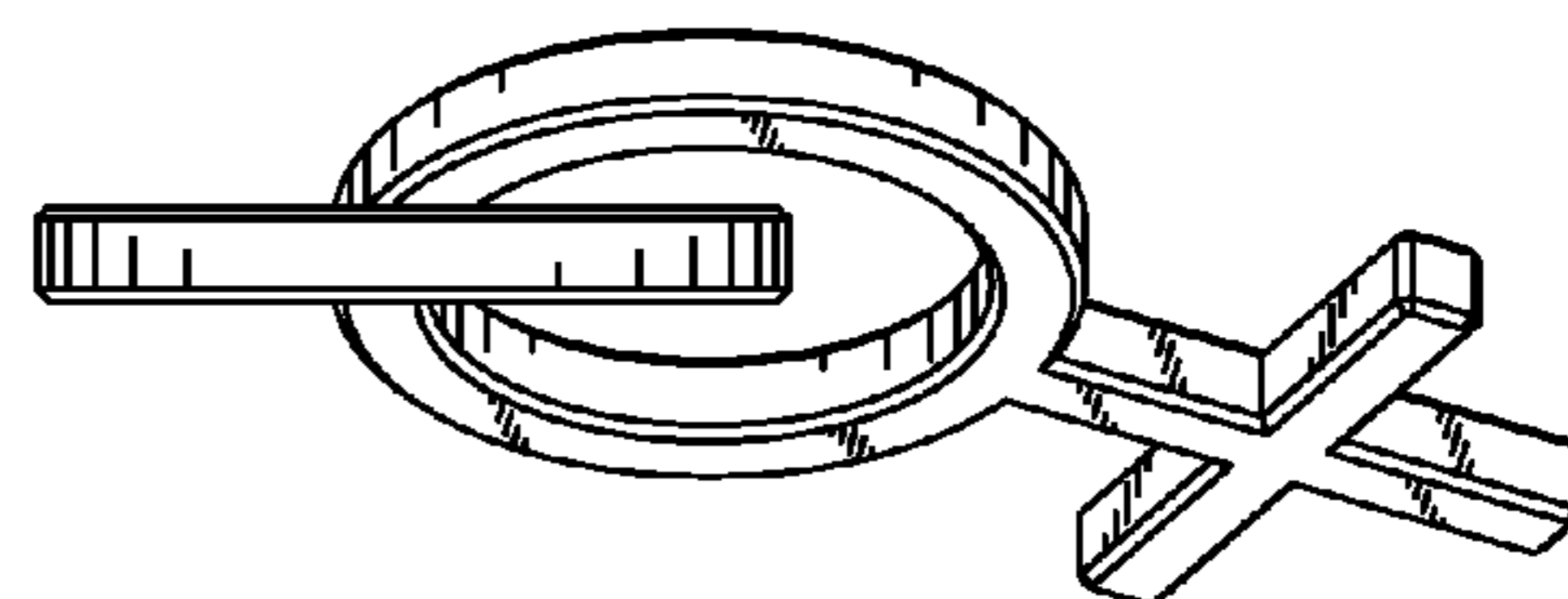


FIG. 14

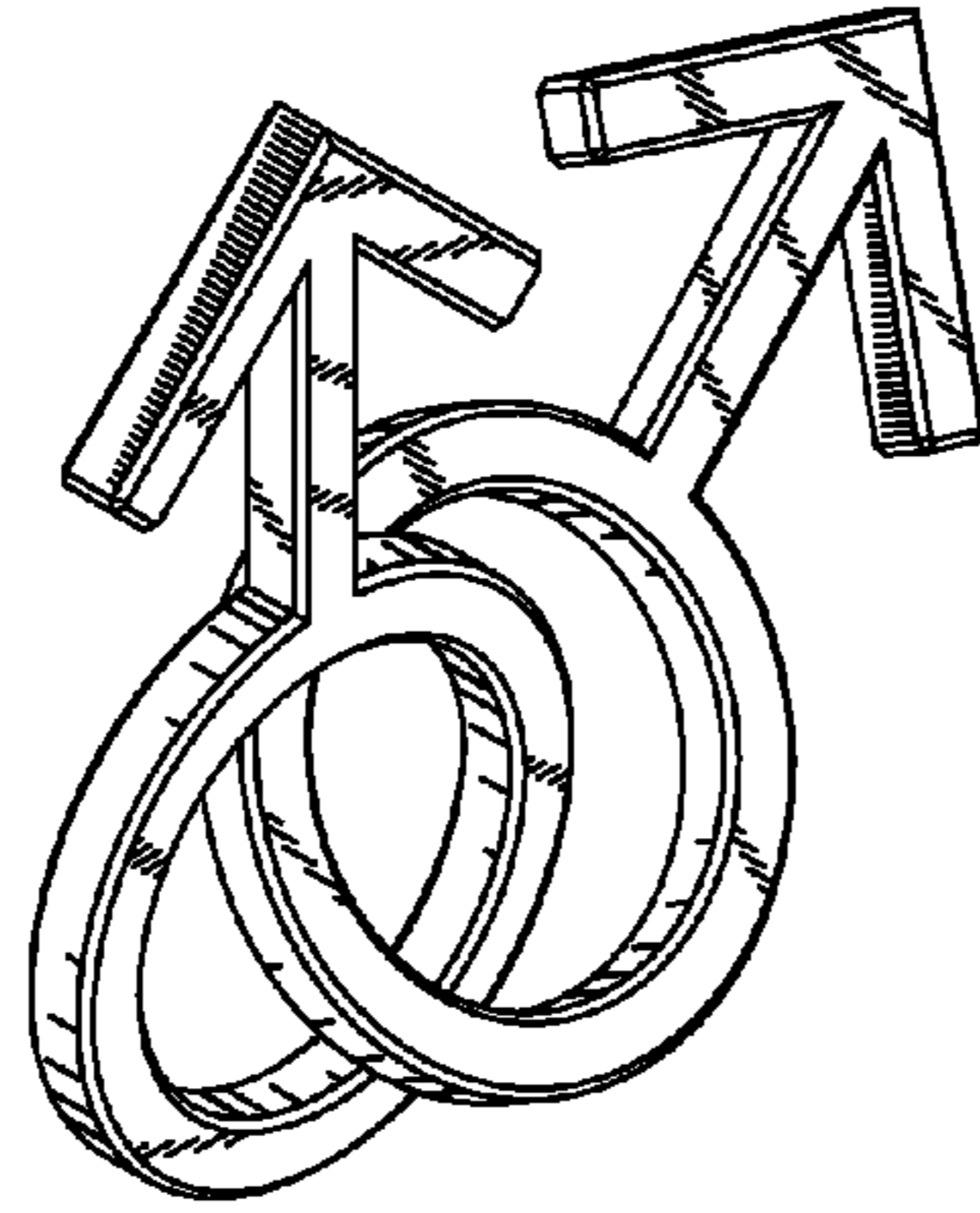


FIG. 15

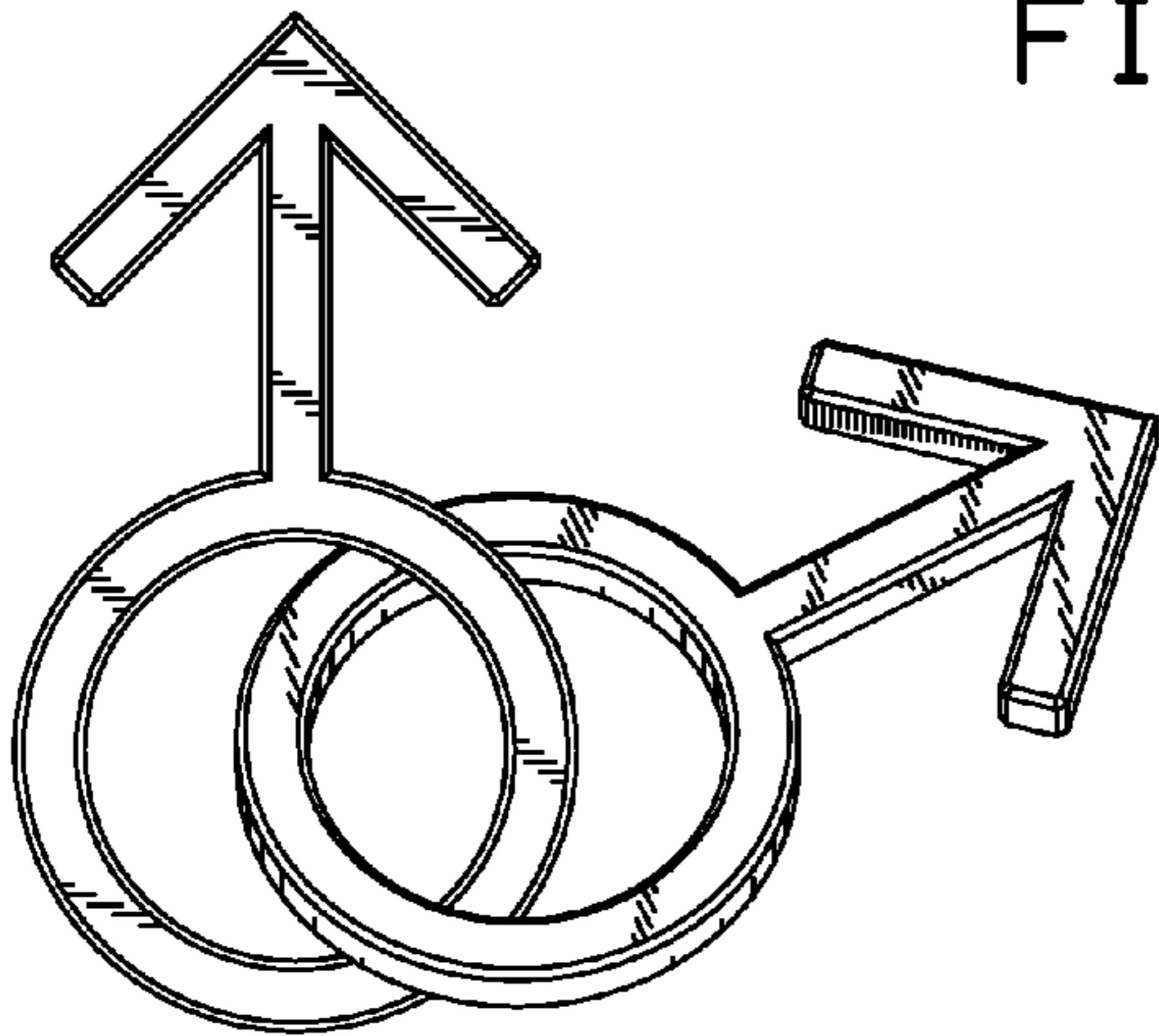


FIG. 16

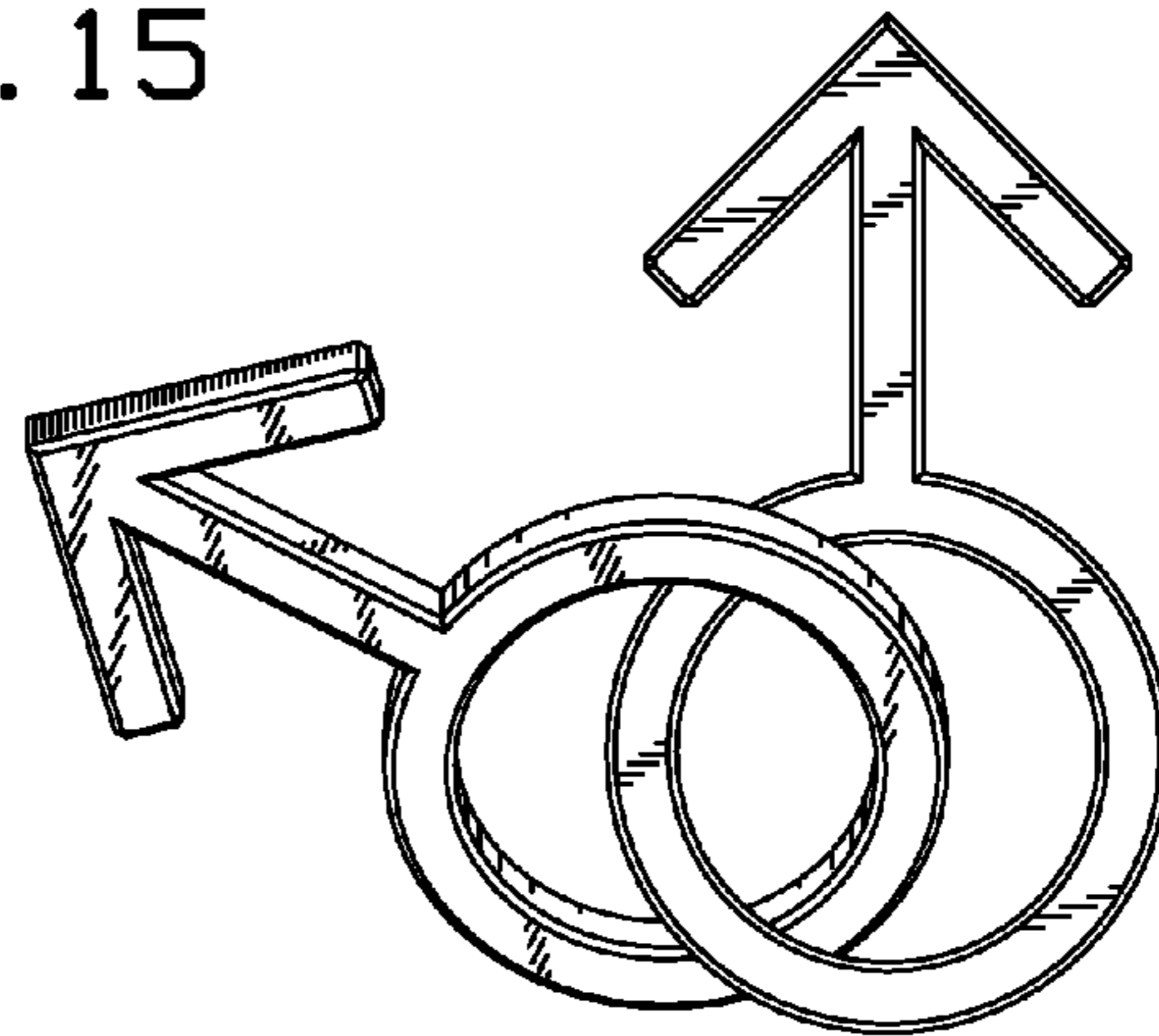


FIG. 17

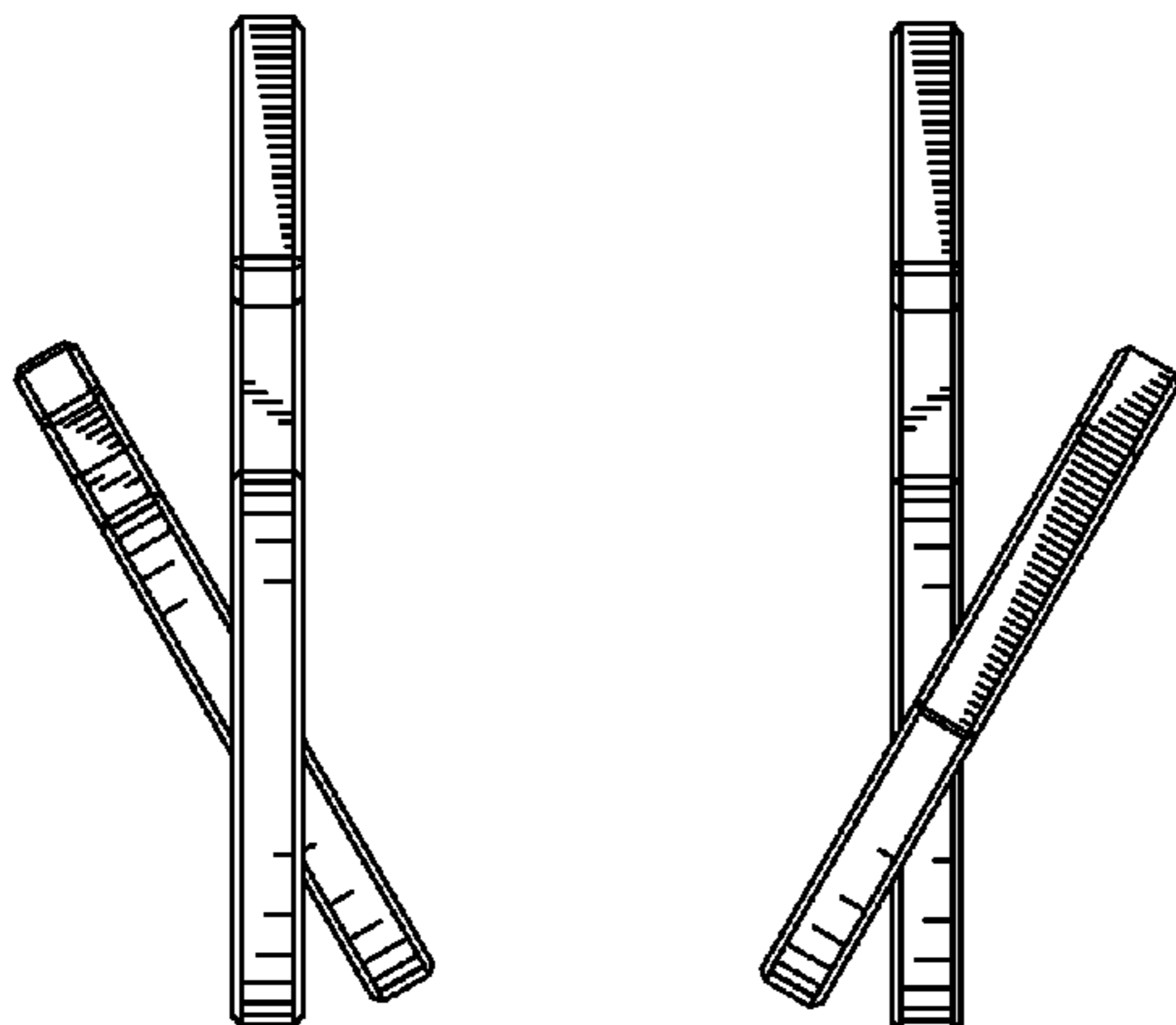


FIG. 18

FIG. 19

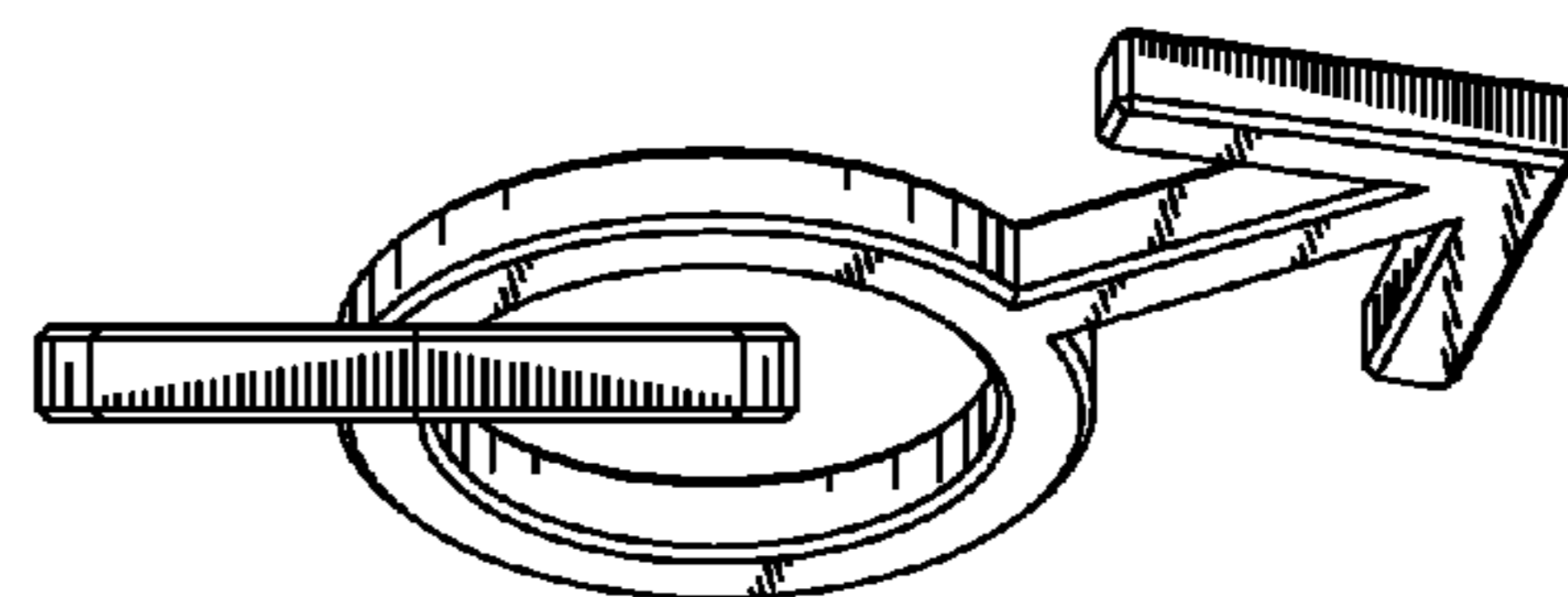


FIG. 20

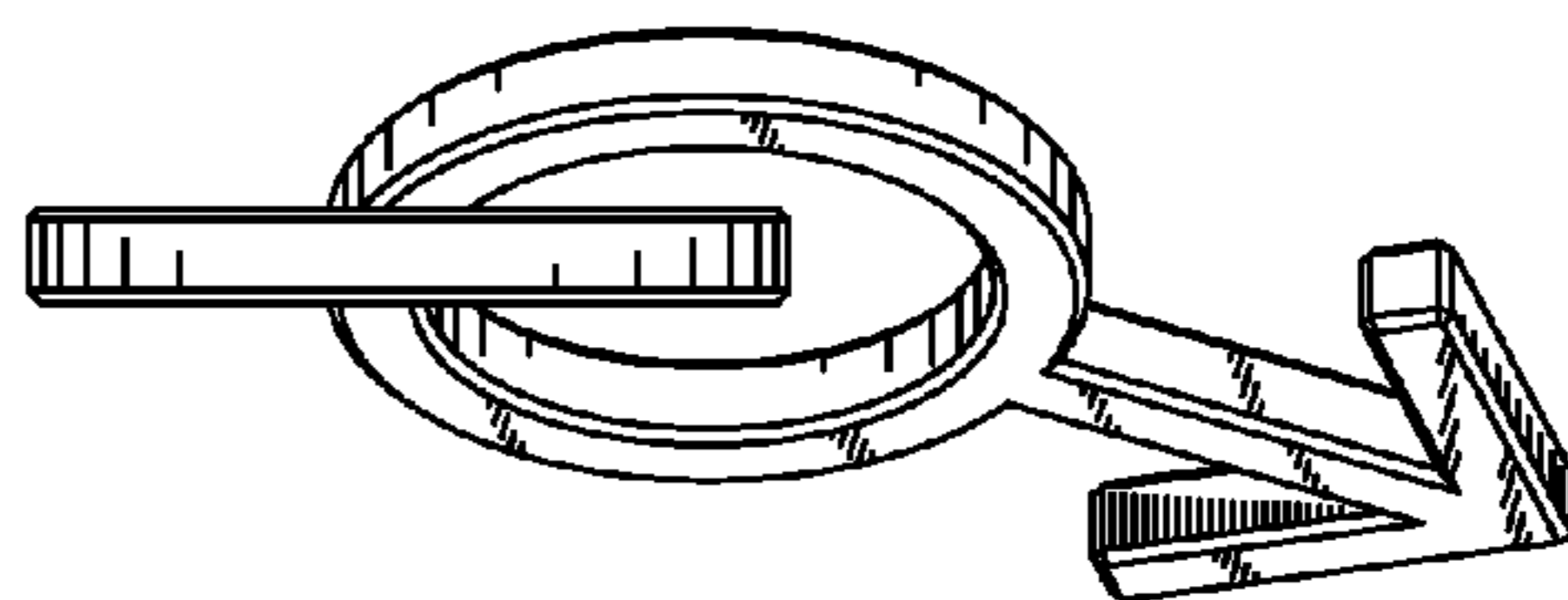


FIG. 21