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(12) **United States Design Patent**  
**Viola-Press et al.**

(10) **Patent No.:** **US D676,082 S**  
(45) **Date of Patent:** **\*\* Feb. 12, 2013**

(54) **SET OF THREE-DIMENSIONAL CARDS INCLUDING ALPHABETICAL FIGURES, NUMERICAL SYMBOLS, AND NUMERICAL FIGURES**

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

(21) Appl. No.: **29/411,770**

(22) Filed: **Jan. 25, 2012**

(51) **LOC (9) Cl.** ..... **19-07**

(52) **U.S. Cl.** ..... **D19/59**

(58) **Field of Classification Search** ..... D19/59-64; D21/478-480, 482, 595, 627, 440, 493; D1/114; 434/159, 169, 160, 170, 172; 273/153 R, 273/156; D18/24, 26, 27; 464/376

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,882,526	A	12/1930	Smith	
2,682,118	A	5/1952	Larsen	
D212,242	S *	9/1968	Paulus	D21/480
3,731,402	A	5/1973	Paul	
3,778,910	A	12/1973	Smalligan	
4,309,825	A	1/1982	Geddes	
4,427,390	A *	1/1984	Manger	434/159
4,669,986	A	6/1987	Yokoyama	
4,685,885	A	8/1987	Maddocks	
4,998,883	A	3/1991	Brinkley	
5,000,688	A	3/1991	Clamp	
D327,499	S *	6/1992	Lemon	D19/59
5,203,706	A	4/1993	Zamir	
D344,543	S *	2/1994	Lemon	D19/59
5,409,381	A	4/1995	Sundberg et al.	
D360,238	S *	7/1995	Figone et al.	D21/479
D370,818	S *	6/1996	D'Alessio	D19/64
5,553,856	A *	9/1996	Barnard	273/156
5,575,658	A	11/1996	Barnard	
D376,465	S *	12/1996	Haro et al.	D1/114
D382,923	S *	8/1997	Rehbein	D21/627
D388,818	S *	1/1998	Bajic et al.	D21/493
5,716,212	A	2/1998	Lee	

D423,050	S *	4/2000	Rink et al.	D19/59
D427,645	S *	7/2000	Savage	D21/440
D428,074	S *	7/2000	Bitton et al.	D21/480
6,142,071	A	11/2000	Fexer	
6,464,556	B1 *	10/2002	Kohn	446/376
D627,395	S	11/2010	Weaver	
7,993,139	B2 *	8/2011	Lehmann	434/160
2005/0235845	A1	10/2005	Hollis	

\* cited by examiner

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*Assistant Examiner* — Mark Cavanna

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(57) **CLAIM**

The ornamental design for a set of three-dimensional cards including alphabetical figures, numerical symbols, and numerical figures, as shown and described.

**DESCRIPTION**

FIG. 1 is a plan view of a set of three-dimensional cards including alphabetical figures, numerical symbols, and numerical figures according to the present invention; FIG. 2 is an enlarged plan view of the letter A according to the present invention; FIG. 3 is an enlarged plan view of the letter B according to the present invention; FIG. 4 is an enlarged plan view of the letter C according to the present invention; FIG. 5 is an enlarged plan view of the letter D according to the present invention; FIG. 6 is an enlarged plan view of the letter E according to the present invention; FIG. 7 is an enlarged plan view of the letter F according to the present invention; FIG. 8 is an enlarged plan view of the letter G according to the present invention; FIG. 9 is an enlarged plan view of the letter H according to the present invention; FIG. 10 is an enlarged plan view of the letter I according to the present invention; FIG. 11 is an enlarged plan view of the letter J according to the present invention;

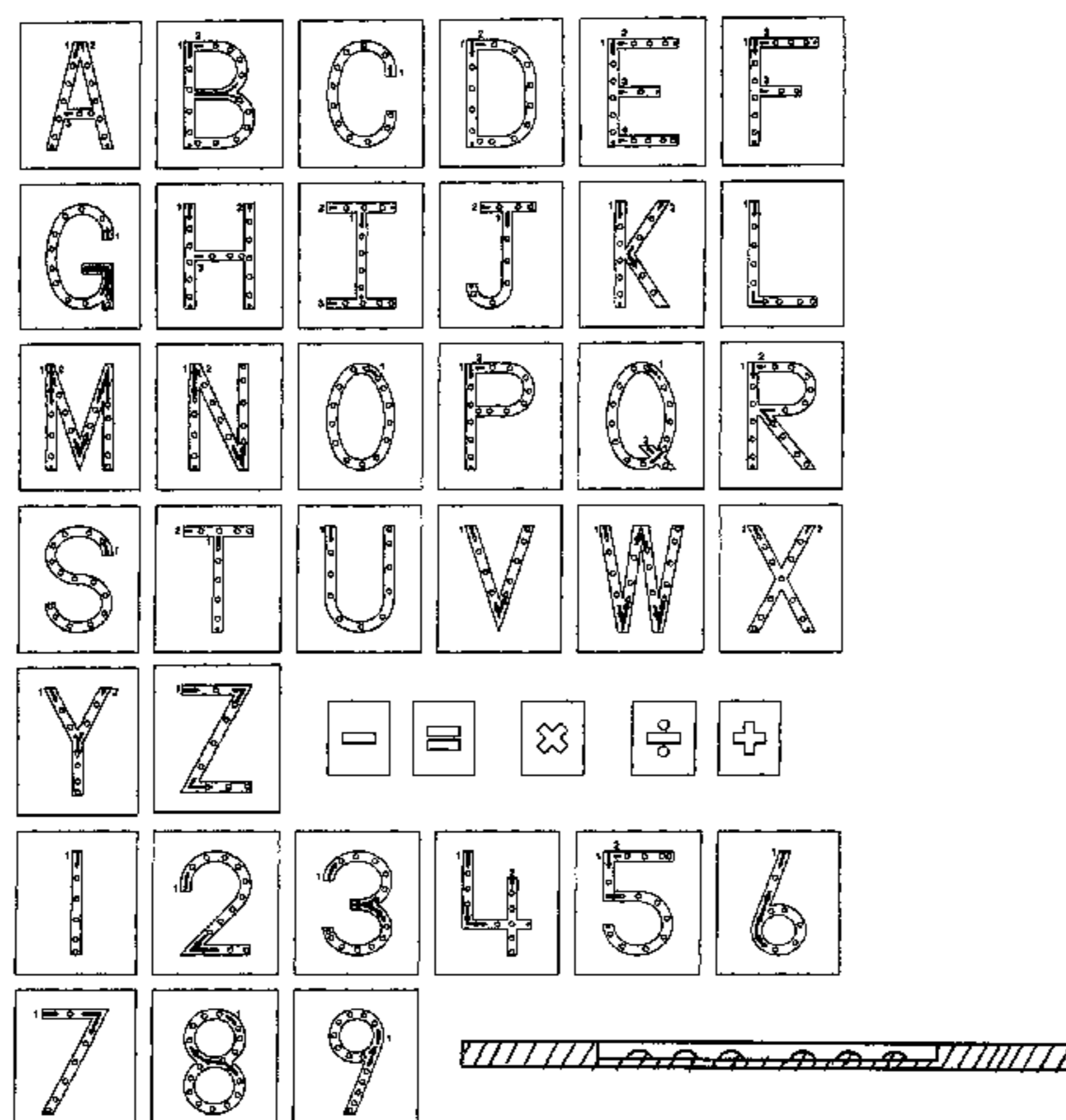


FIG. 12 is an enlarged plan view of the letter K according to the present invention;  
FIG. 13 is an enlarged plan view of the letter L according to the present invention;  
FIG. 14 is an enlarged plan view of the letter M according to the present invention;  
FIG. 15 is an enlarged plan view of the letter N according to the present invention;  
FIG. 16 is an enlarged plan view of the letter O according to the present invention;  
FIG. 17 is an enlarged plan view of the letter P according to the present invention;  
FIG. 18 is an enlarged plan view of the letter Q according to the present invention;  
FIG. 19 is an enlarged plan view of the letter R according to the present invention;  
FIG. 20 is an enlarged plan view of the letter S according to the present invention;  
FIG. 21 is an enlarged plan view of the letter T according to the present invention;  
FIG. 22 is an enlarged plan view of the letter U according to the present invention;  
FIG. 23 is an enlarged plan view of the letter V according to the present invention;  
FIG. 24 is an enlarged plan view of the letter W according to the present invention;  
FIG. 25 is an enlarged plan view of the letter X according to the present invention;  
FIG. 26 is an enlarged plan view of the letter Y according to the present invention;  
FIG. 27 is an enlarged plan view of the letter Z according to the present invention;  
FIG. 28 is an enlarged plan view of a set of mathematical symbols according to the present invention;  
FIG. 29 is an enlarged plan view of the number 1 according to the present invention;

FIG. 30 is an enlarged plan view of the number 2 according to the present invention;  
FIG. 31 is an enlarged plan view of the number 3 according to the present invention;  
FIG. 32 is an enlarged plan view of the number 4 according to the present invention;  
FIG. 33 is an enlarged plan view of the number 5 according to the present invention;  
FIG. 34 is an enlarged plan view of the number 6 according to the present invention;  
FIG. 35 is an enlarged plan view of the number 7 according to the present invention;  
FIG. 36 is an enlarged plan view of the number 8 according to the present invention;  
FIG. 37 is an enlarged plan view of the number 9 according to the present invention;  
FIG. 38 is an enlarged cross sectional view taken along line 38-38 in FIG. 2 illustrating the three dimensional structure of a channel through the letter A showing the raised bumps on the channel, each letter and number in the set having the same appearance;  
FIG. 39 is a typical side edge view of each of the set of three-dimensional cards including alphabetical figures, numerical symbols, and numerical figures according to the present invention;  
FIG. 40 is a typical top edge view of each of the set of three-dimensional cards including alphabetical figures, numerical symbols, and numerical figures according to the present invention; and,  
FIG. 41 and FIG. 42 in combination show a perspective view of the set of three-dimensional cards including alphabetical figures, numerical symbols, and numerical figures according to the present invention as shown in plan view in FIGS. 1-37.

**1 Claim, 8 Drawing Sheets**

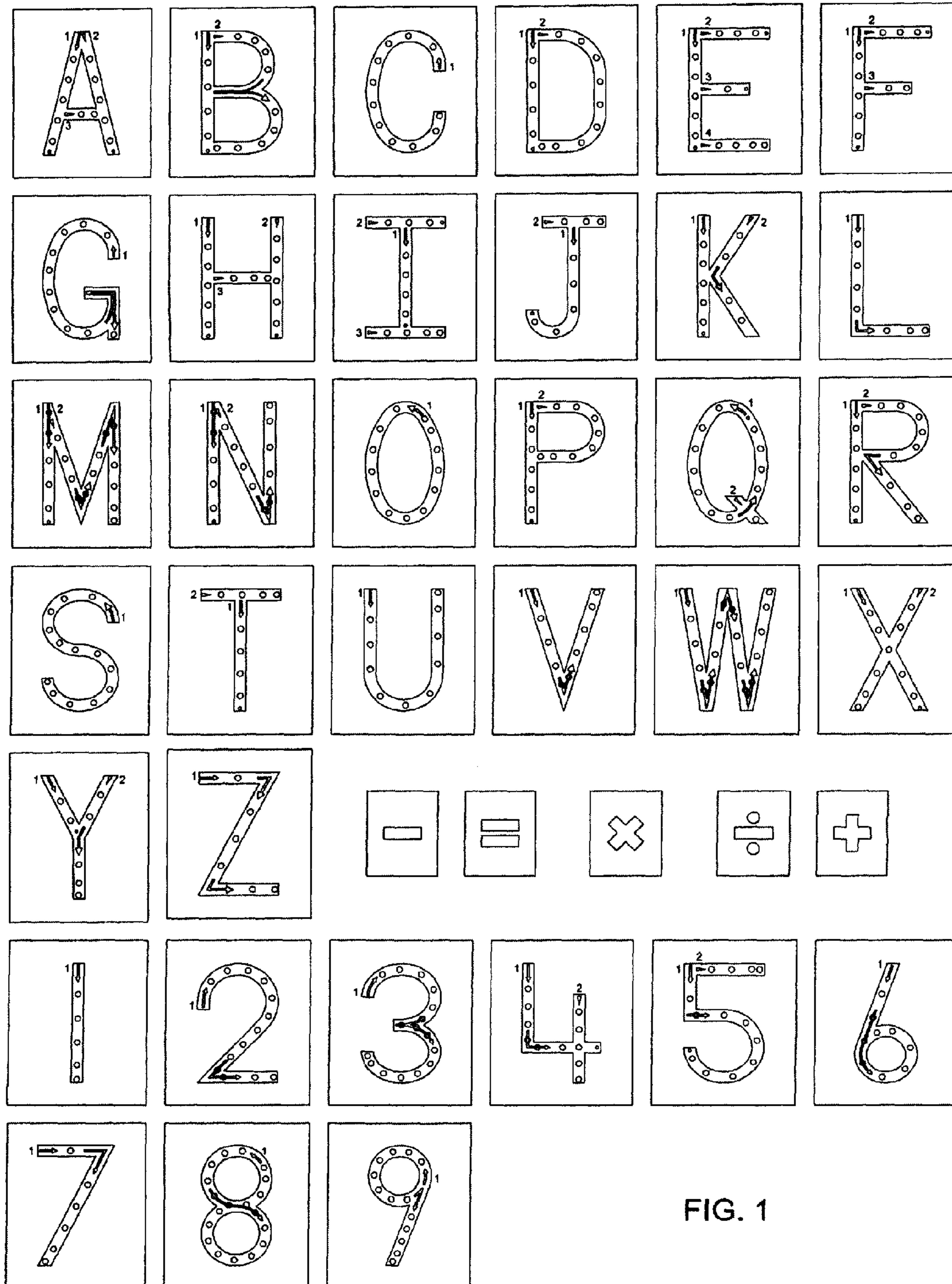


FIG. 1

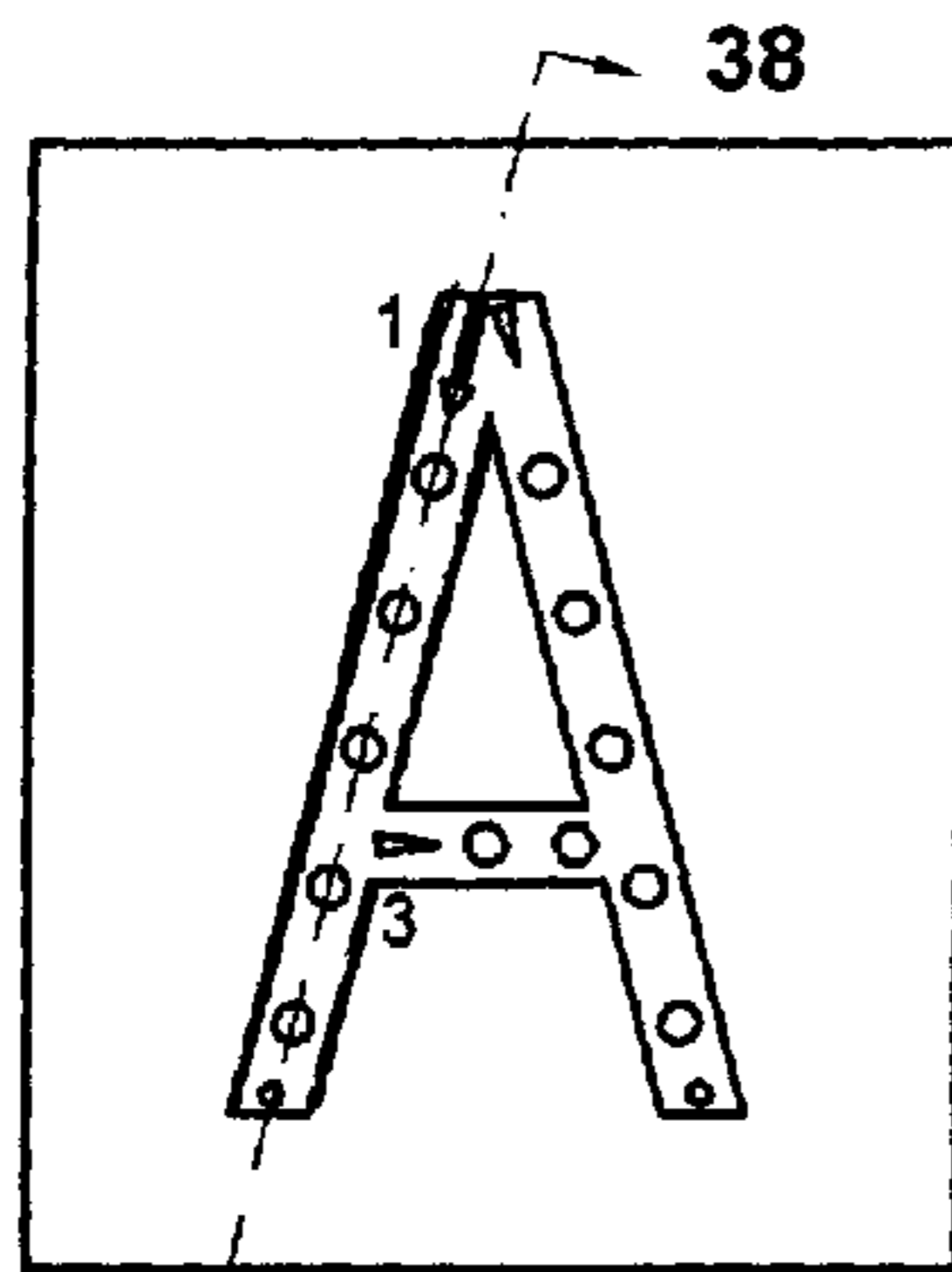


FIG. 2

38

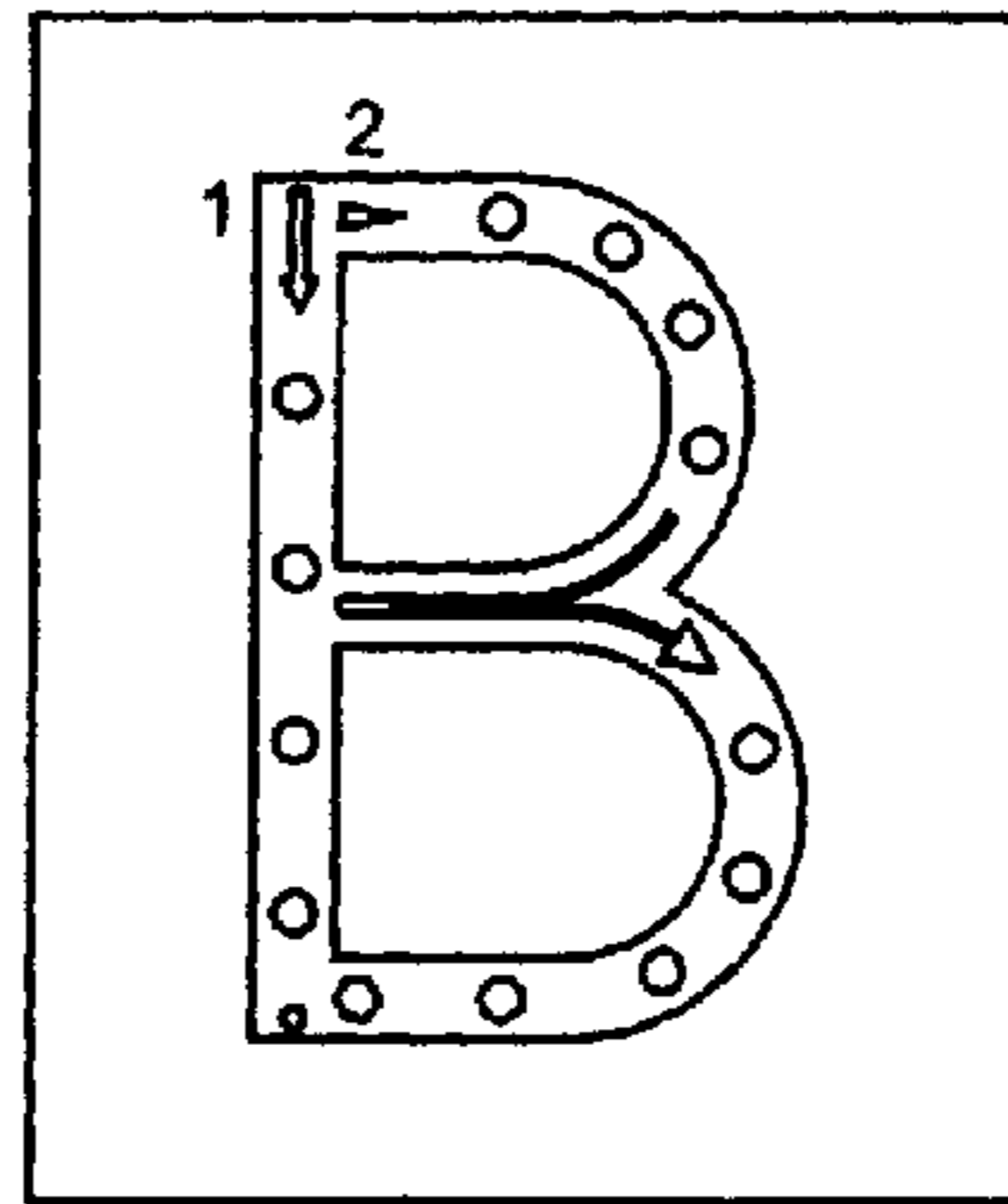


FIG. 3

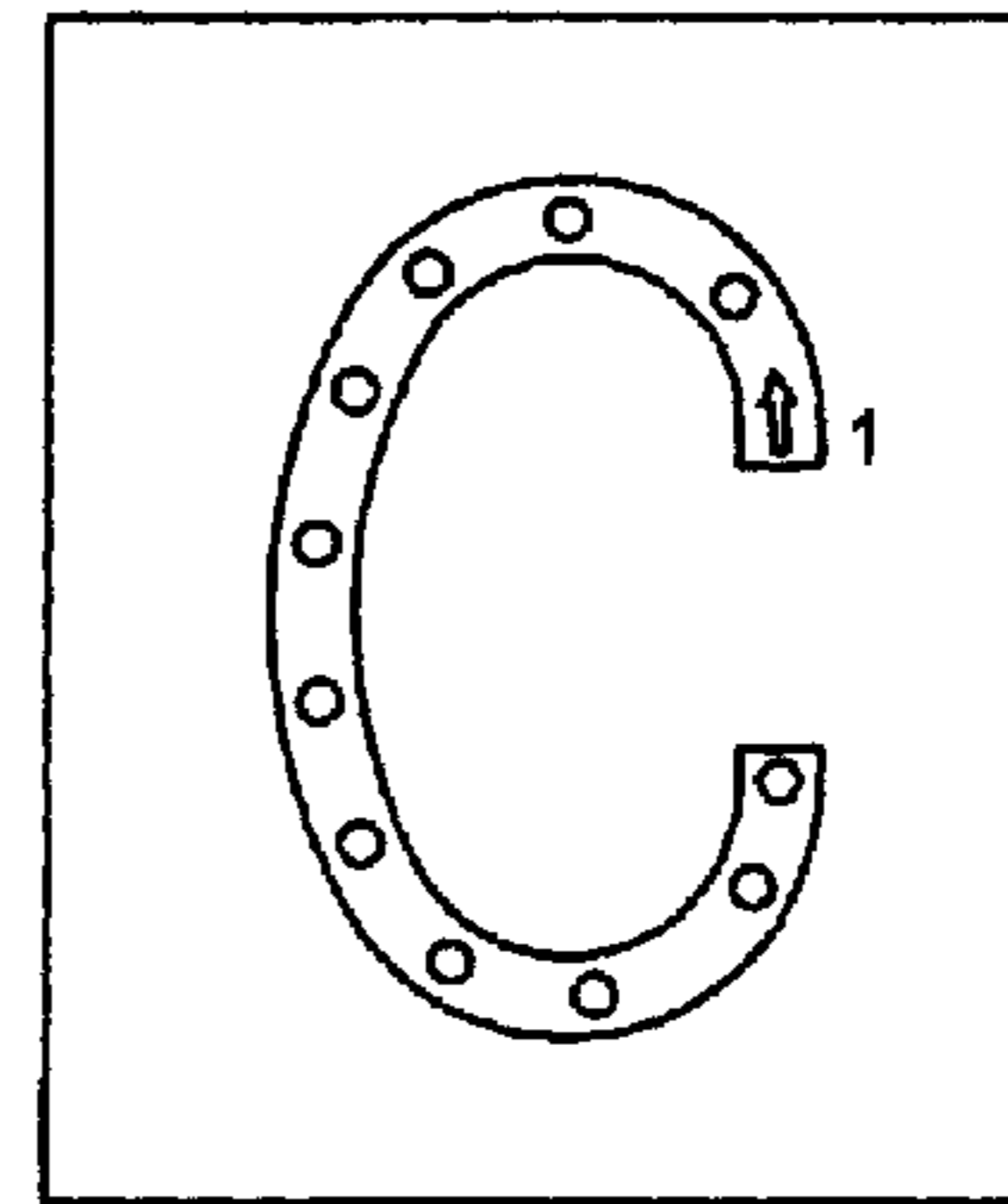


FIG. 4

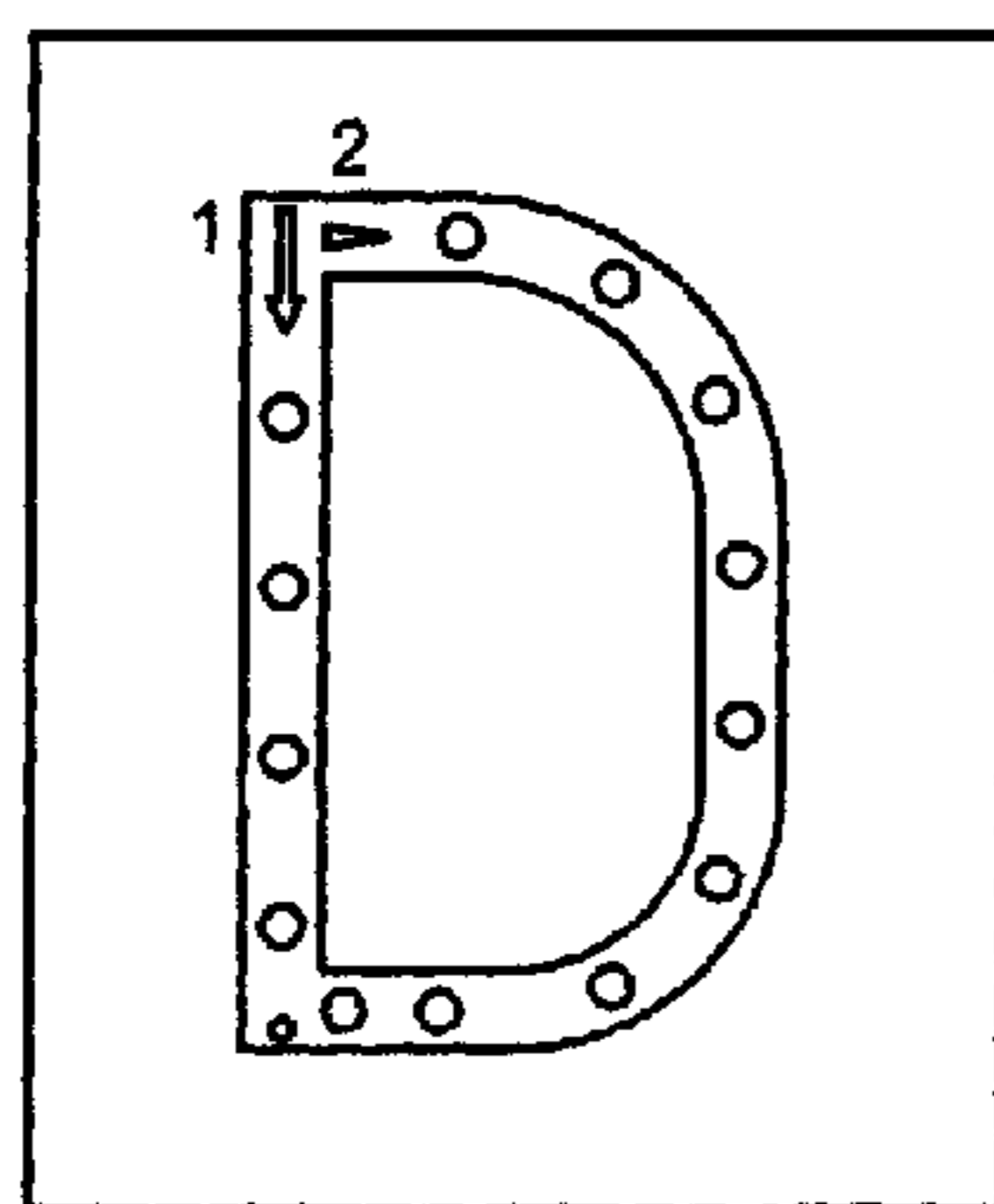


FIG. 5

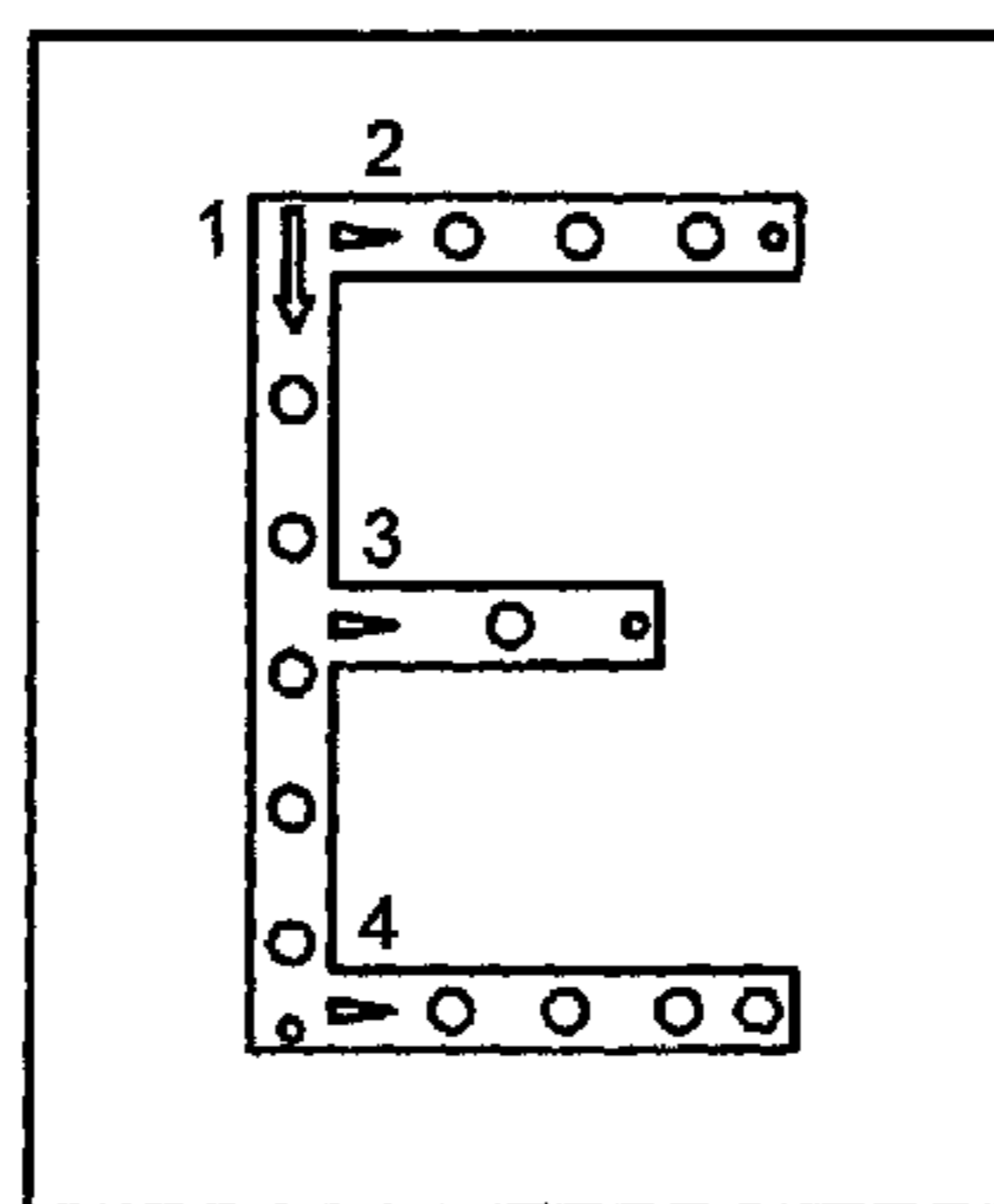


FIG. 6

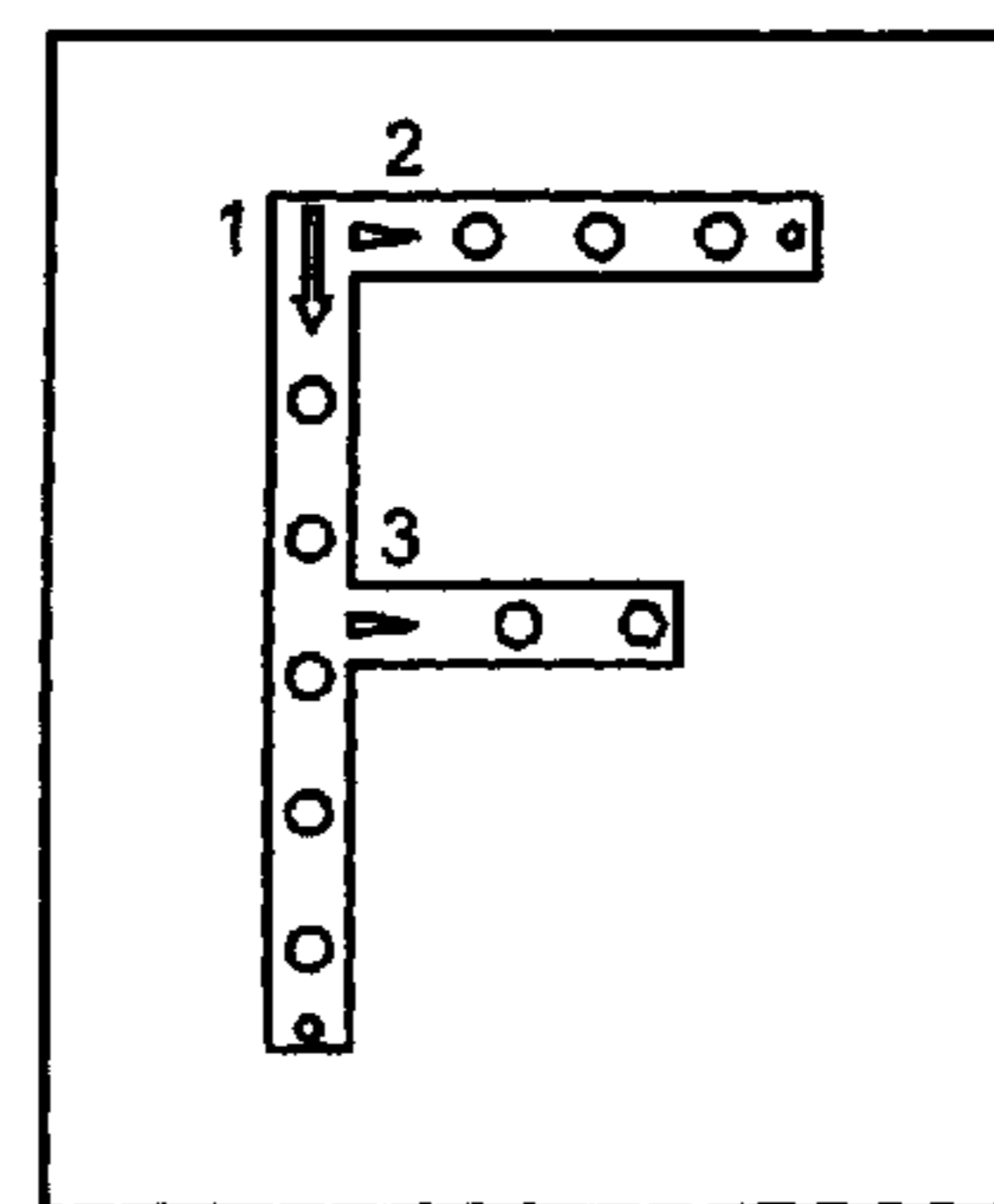


FIG. 7

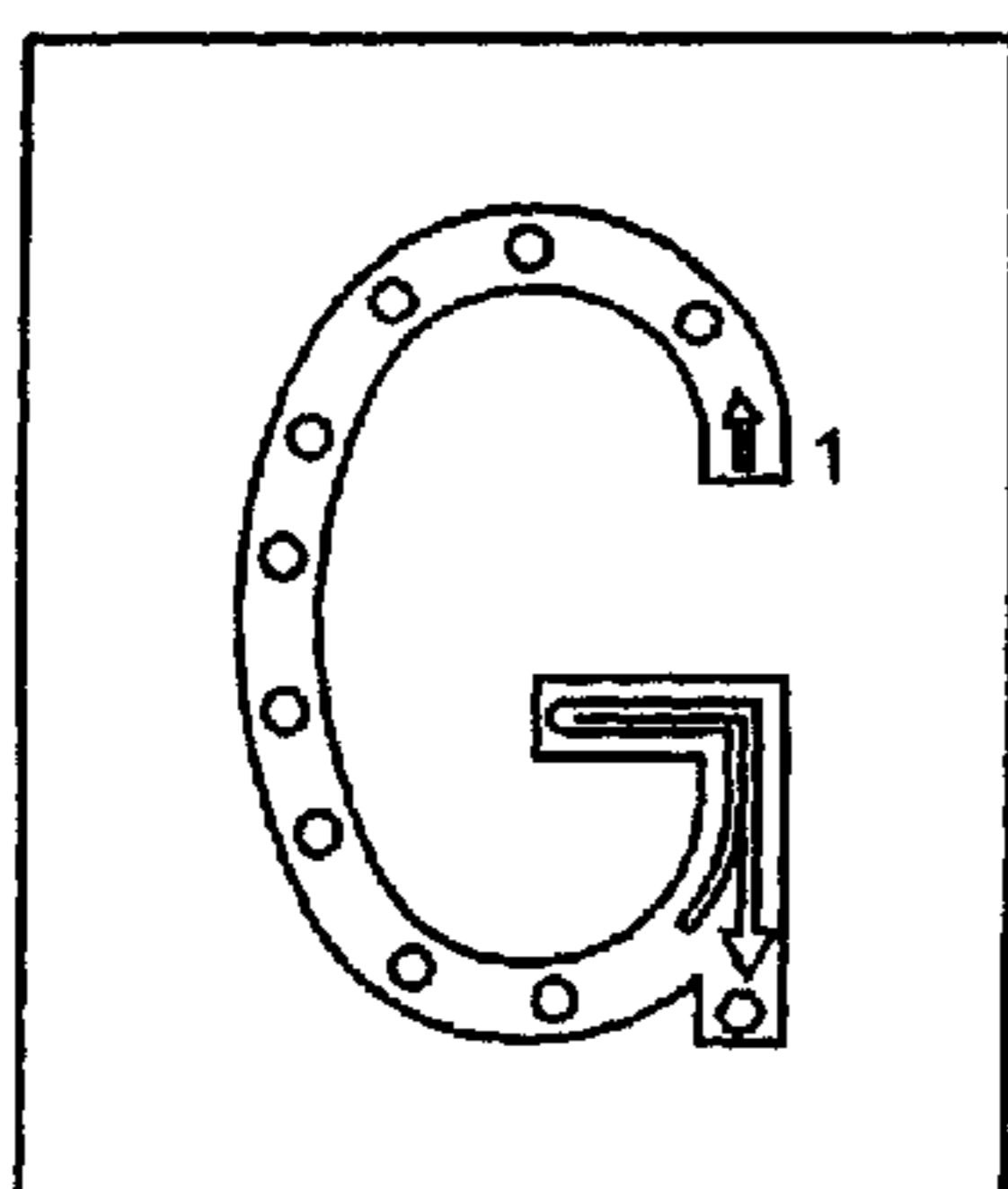


FIG. 8

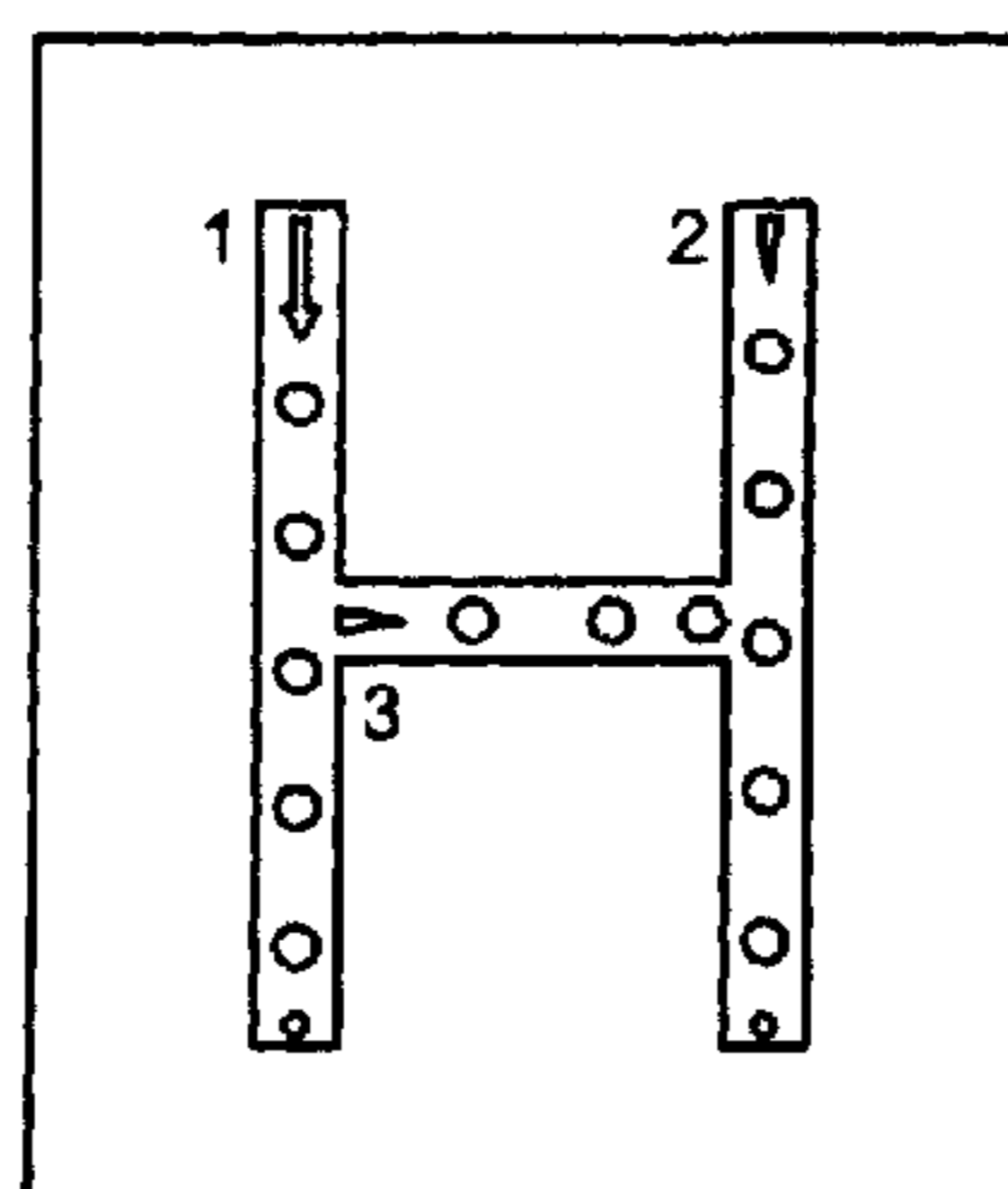


FIG. 9

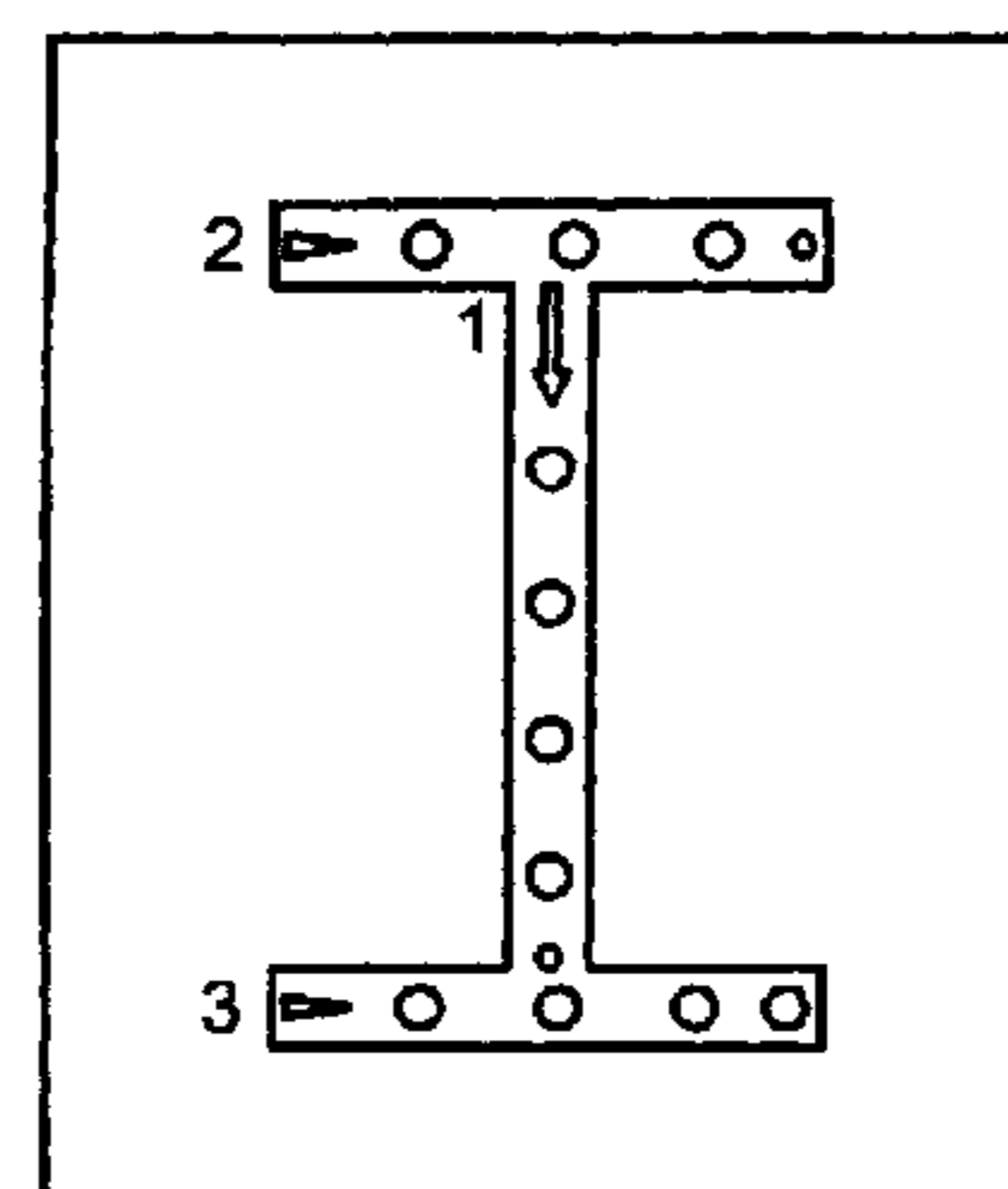


FIG. 10

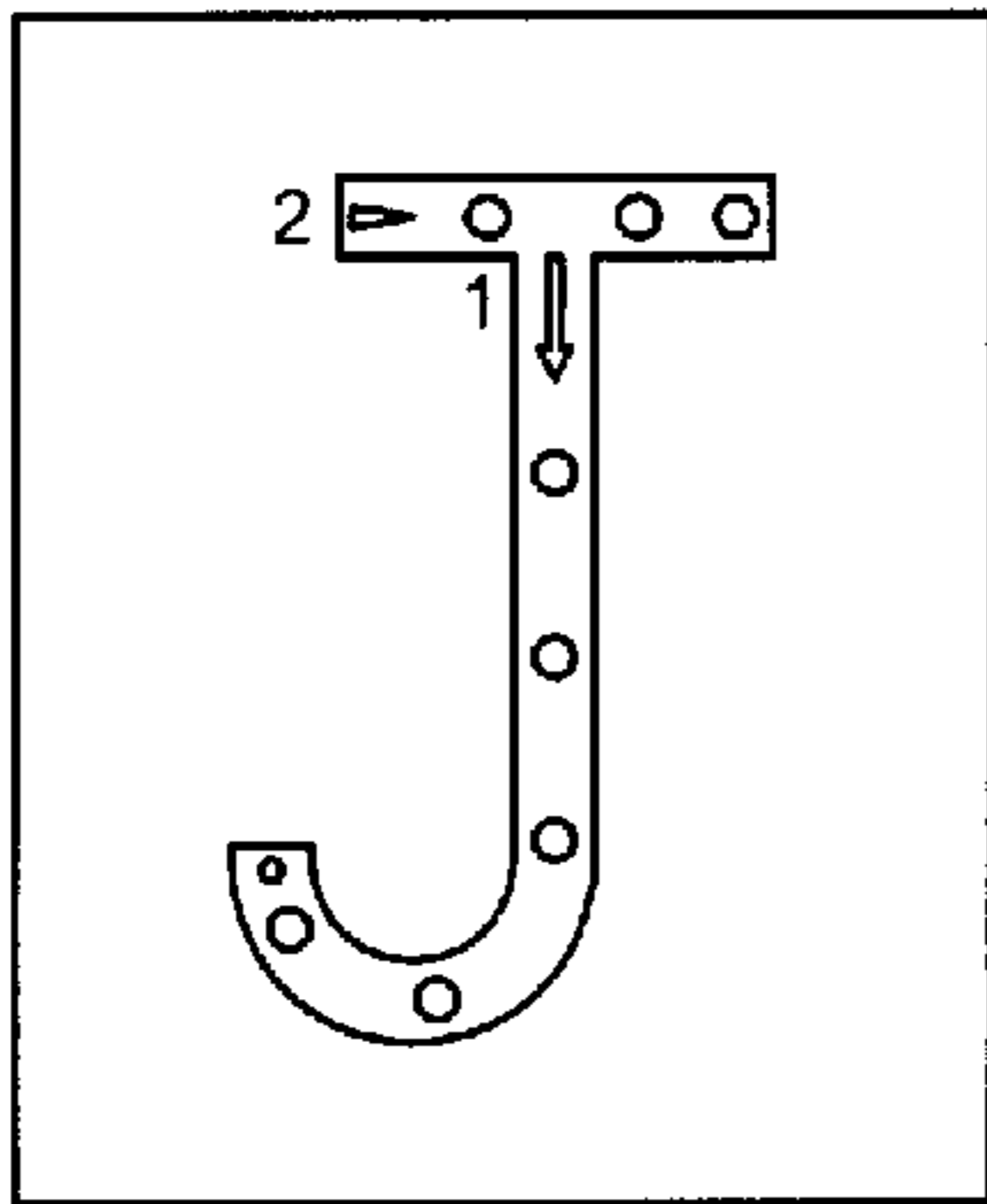


FIG. 11

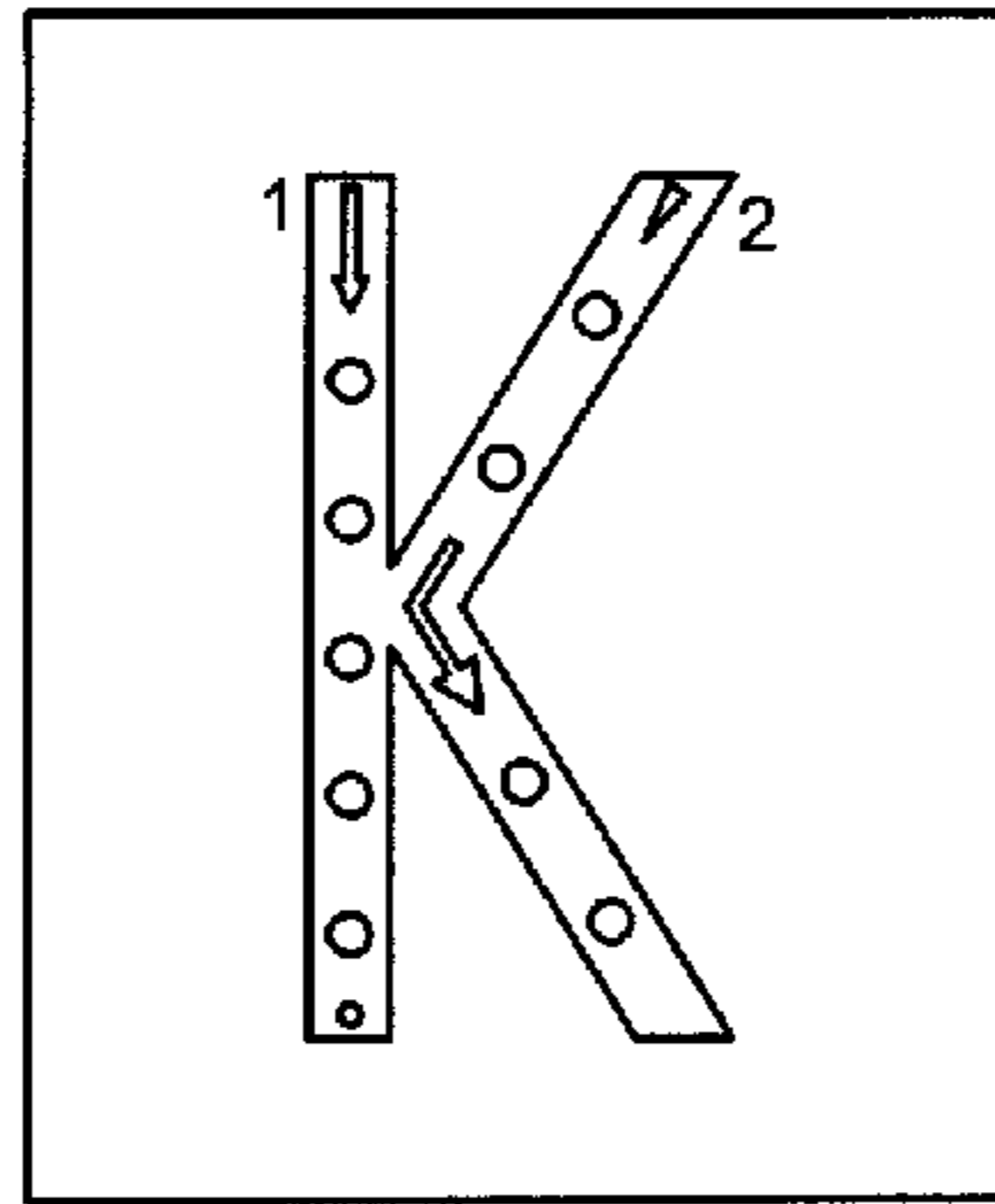


FIG. 12

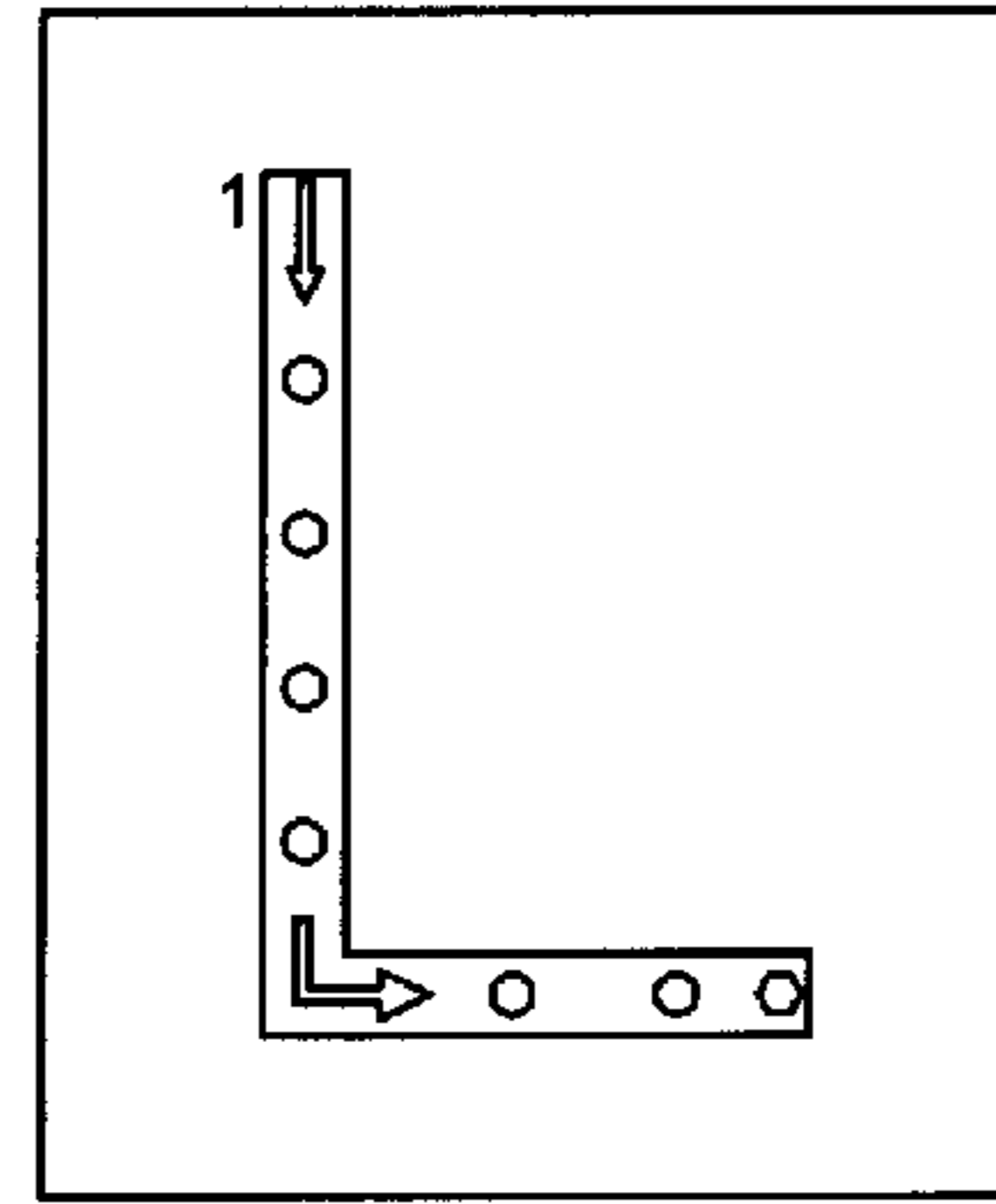


FIG. 13

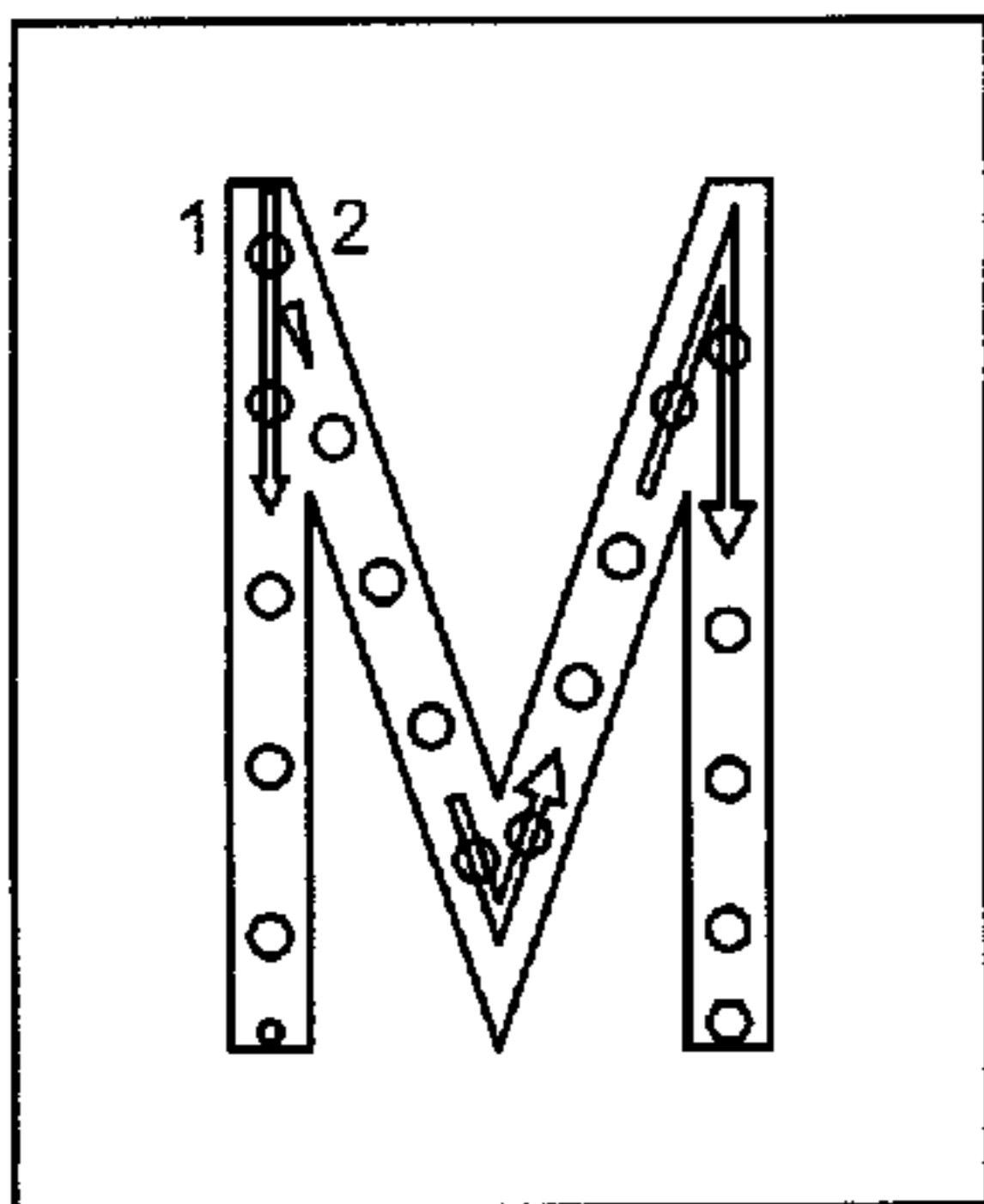


FIG. 14

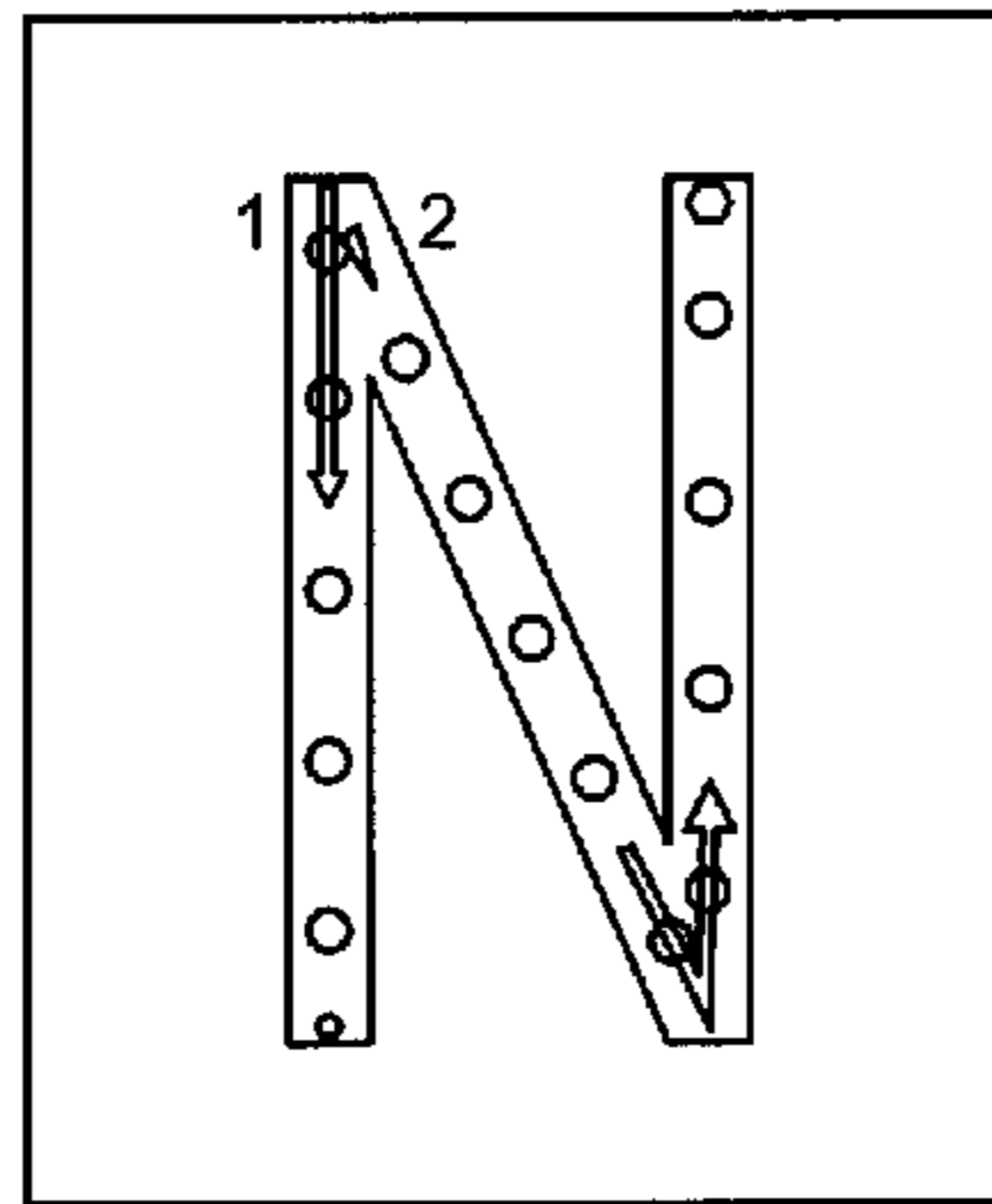


FIG. 15

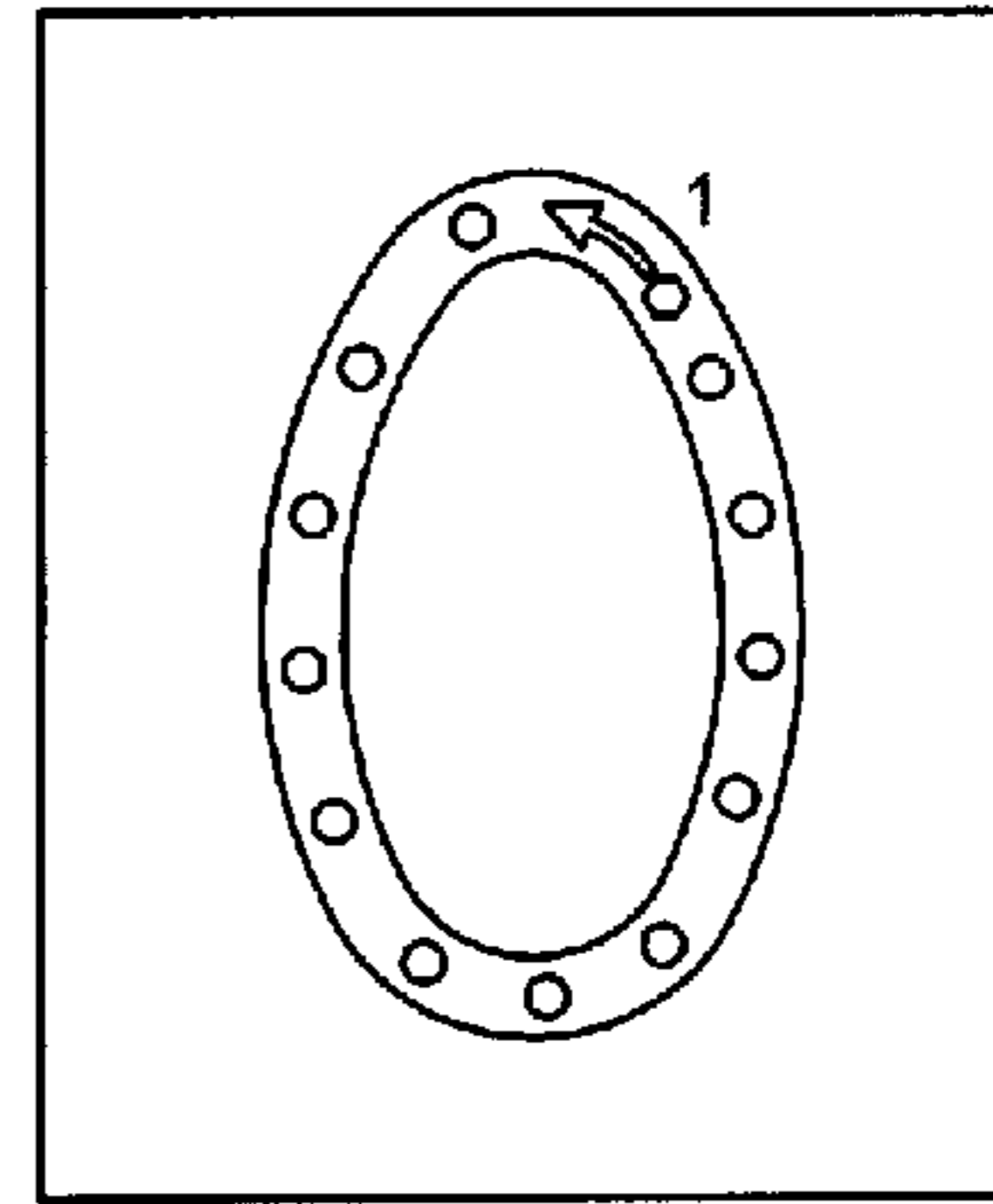


FIG. 16

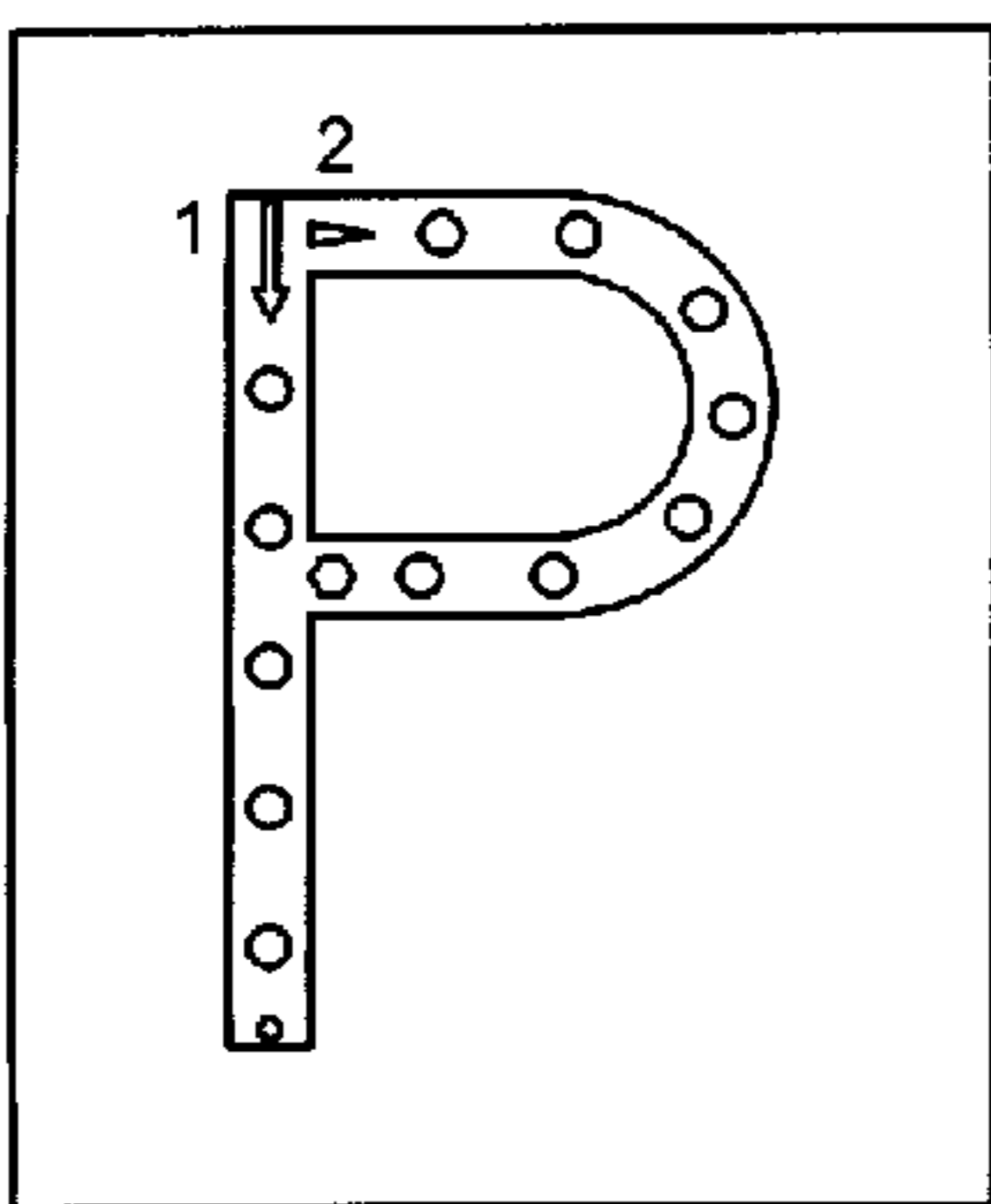


FIG. 17

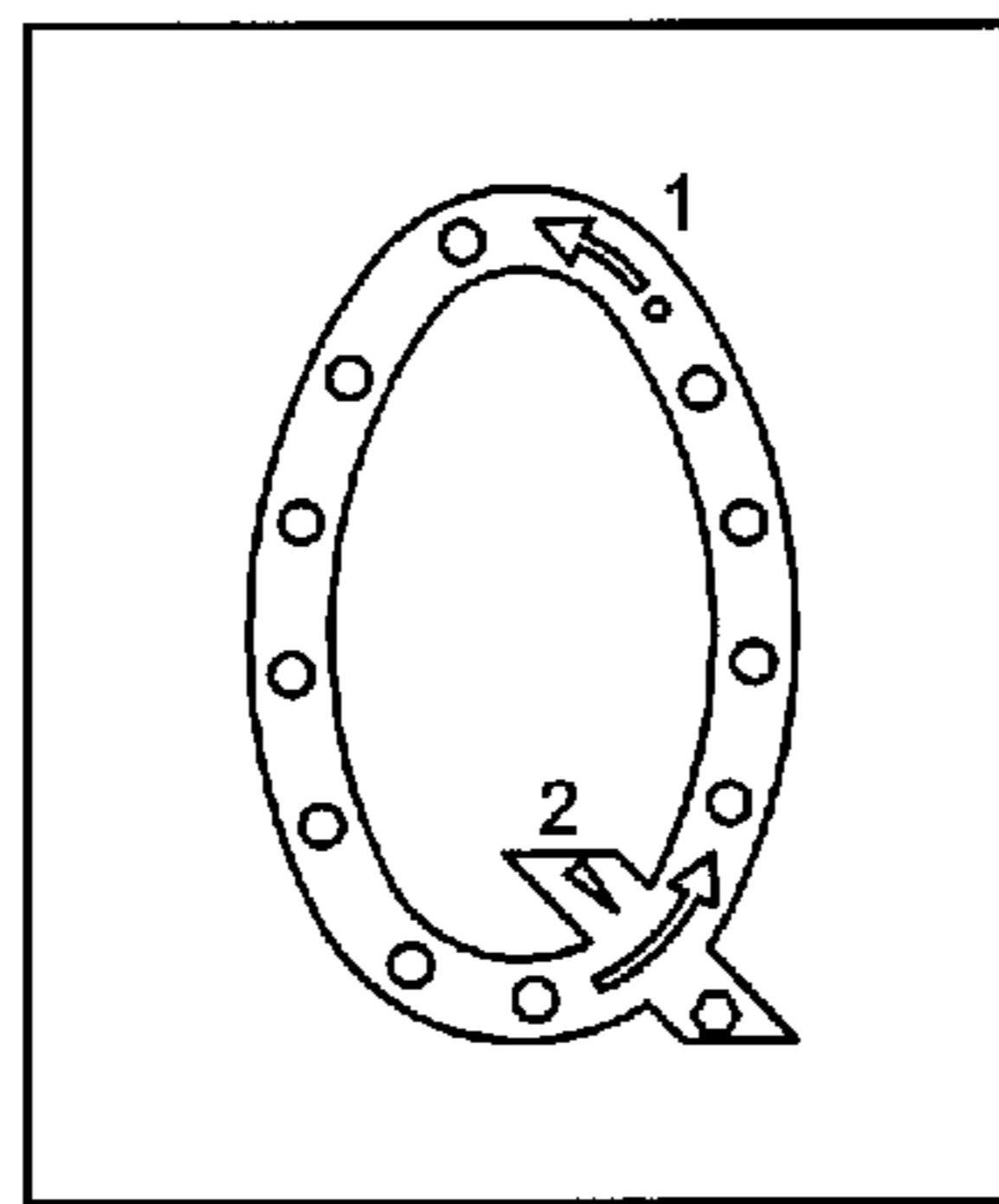


FIG. 18

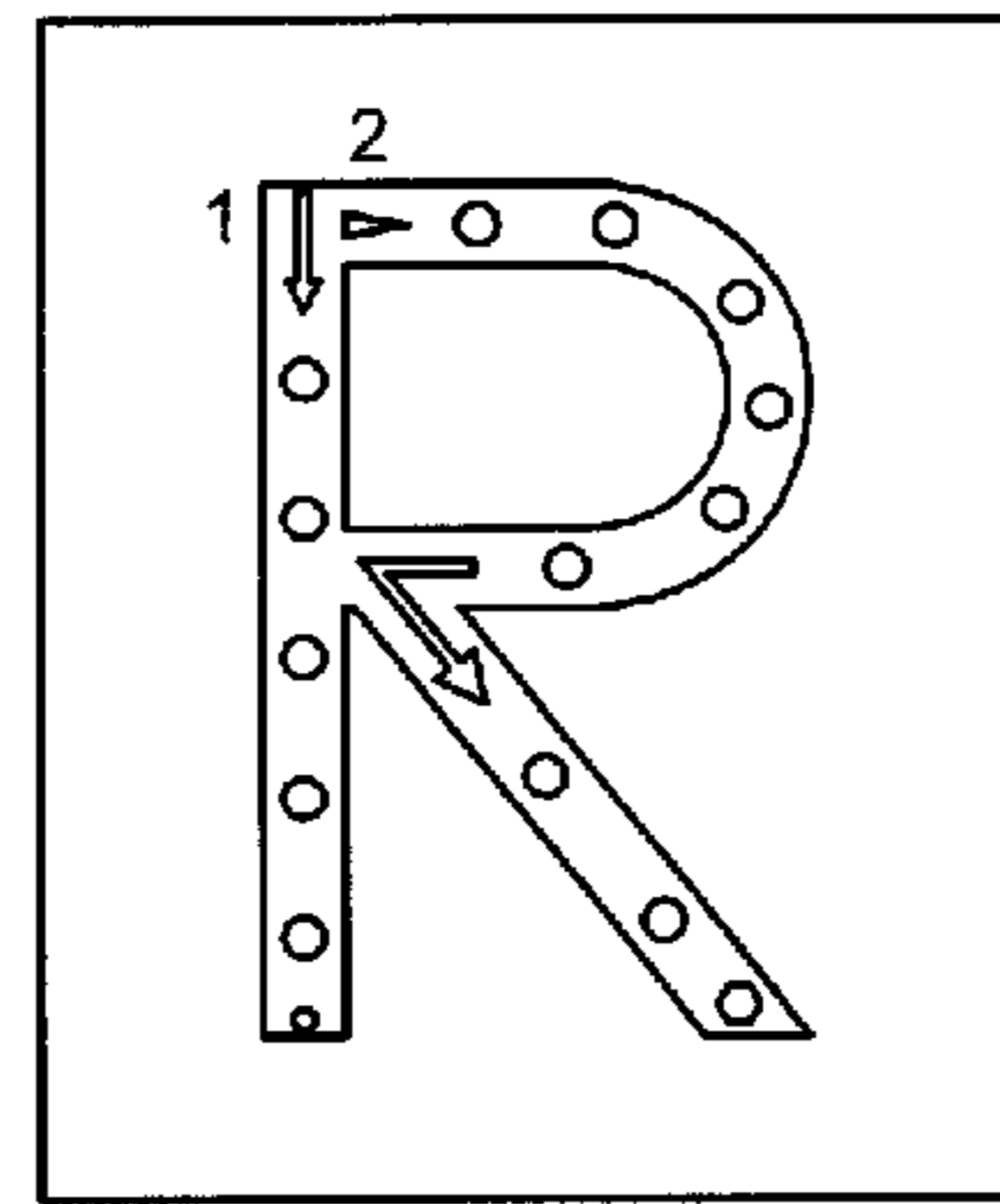


FIG. 19

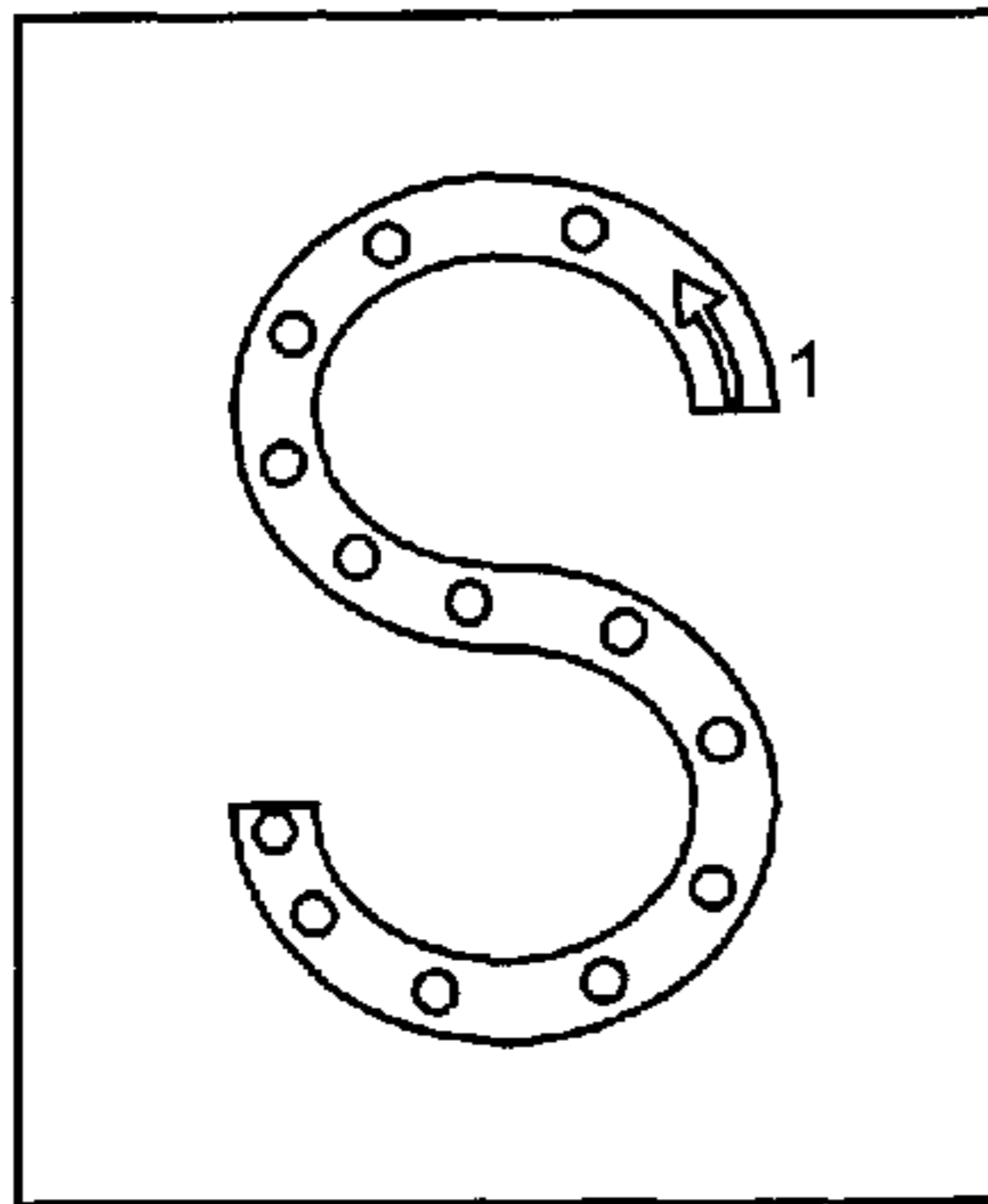


FIG. 20

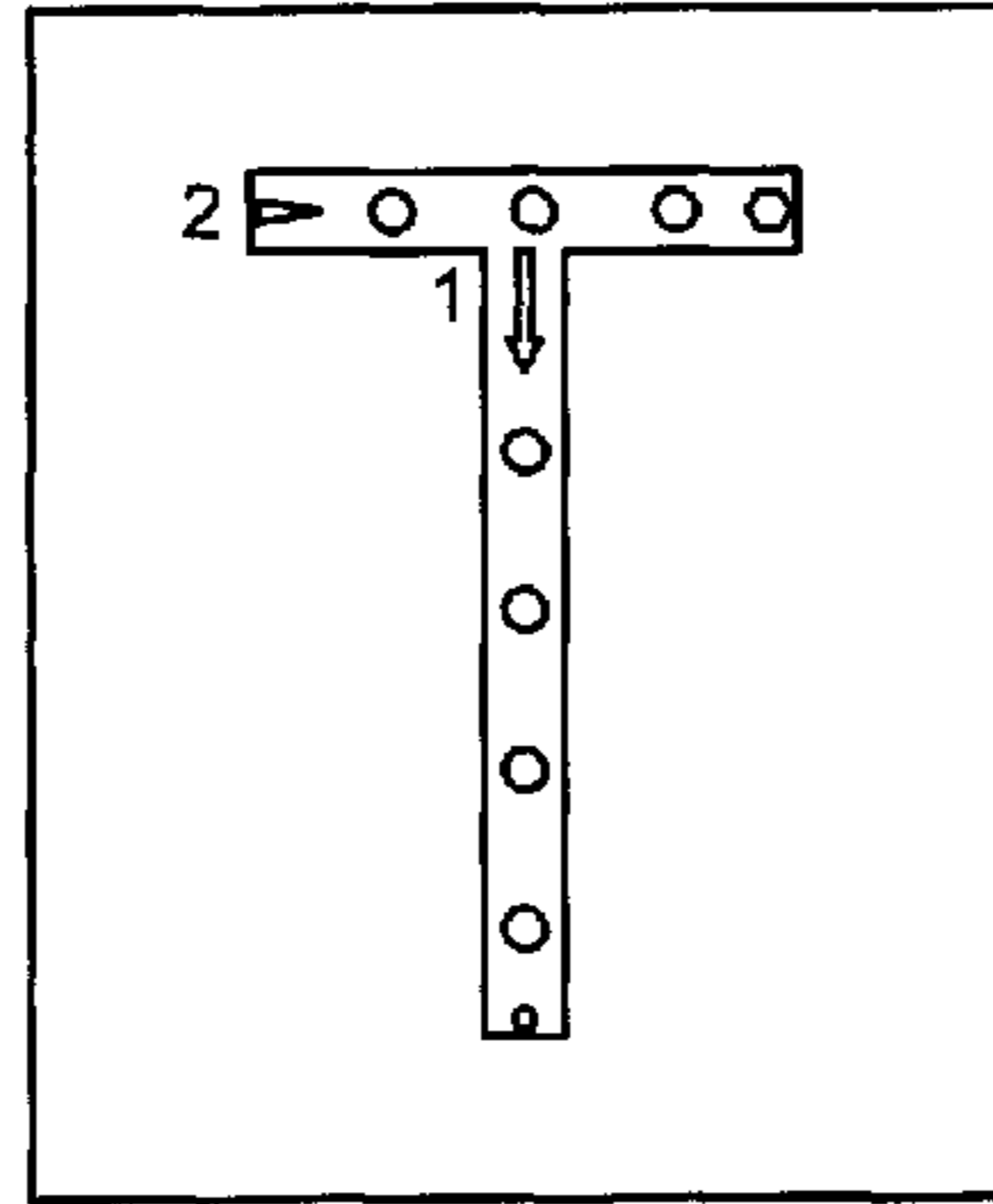


FIG. 21

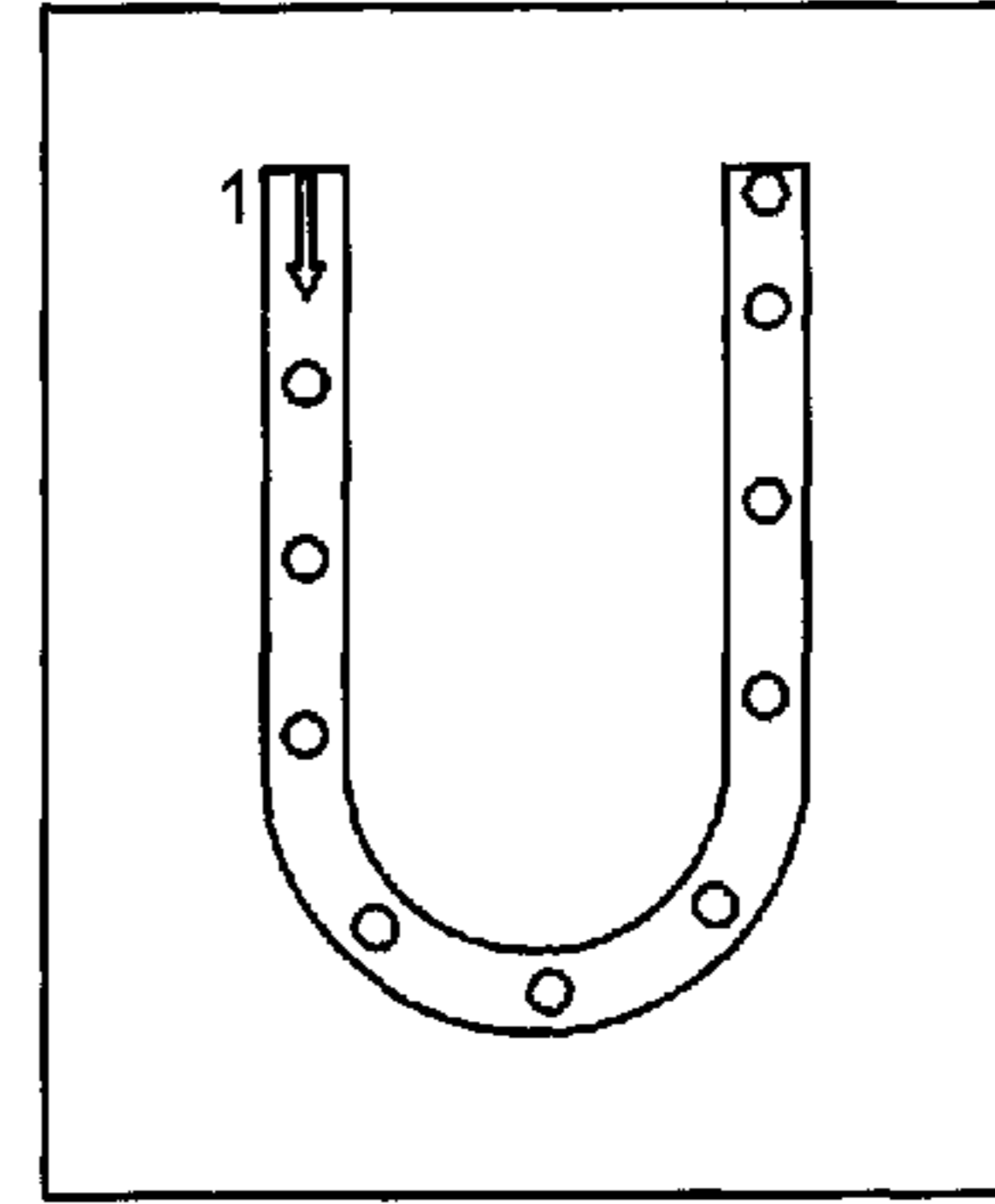


FIG. 22

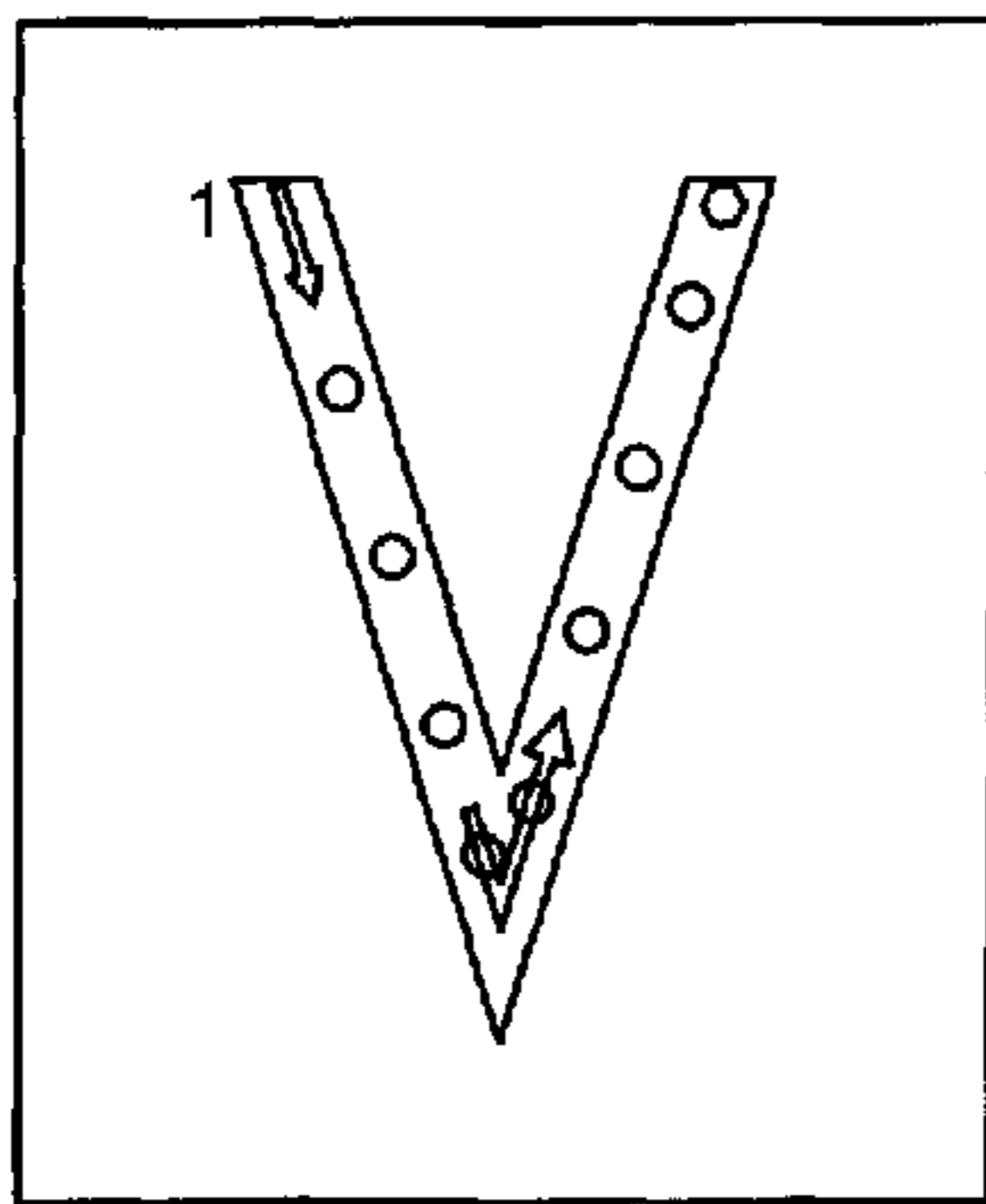


FIG. 23

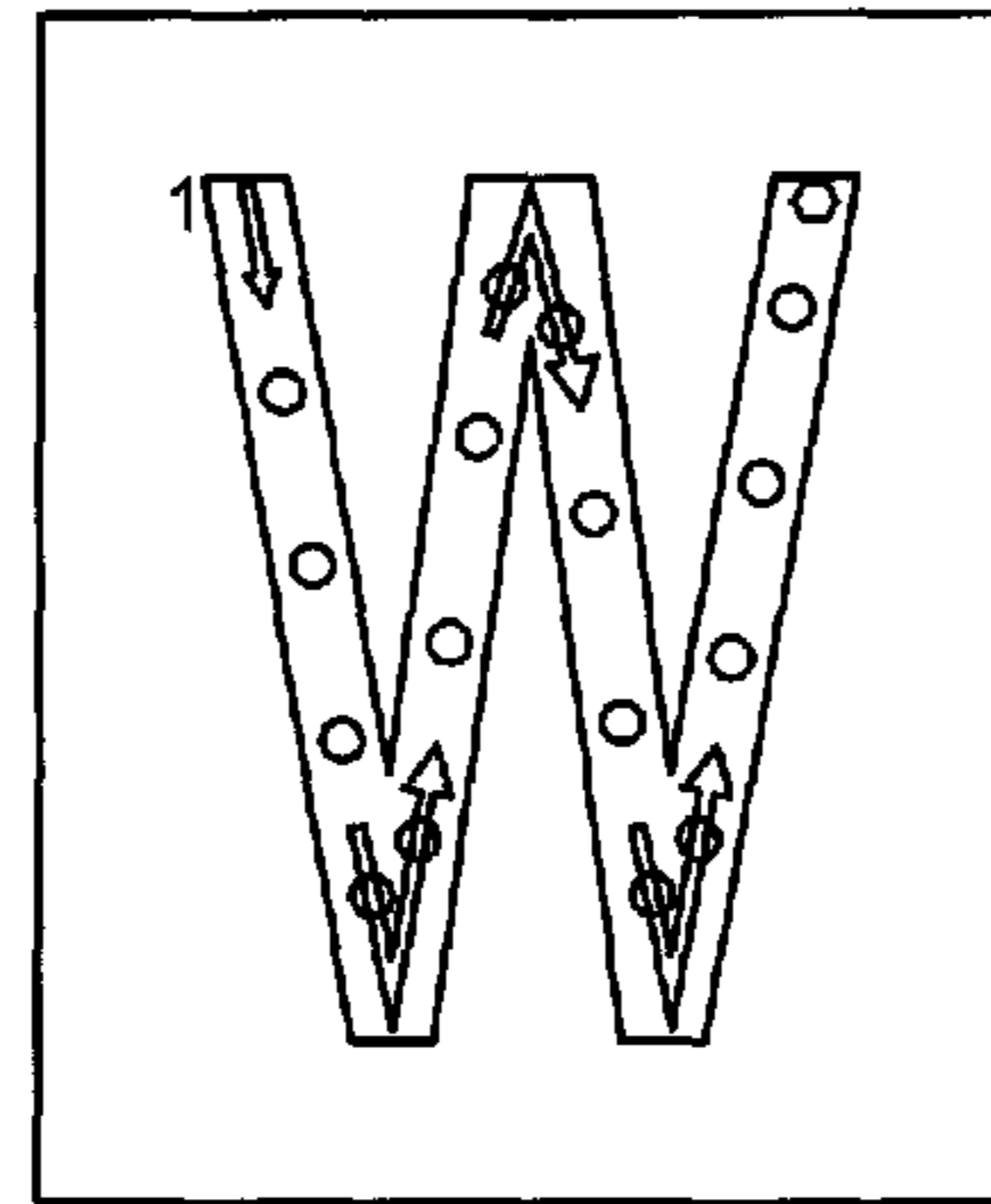


FIG. 24

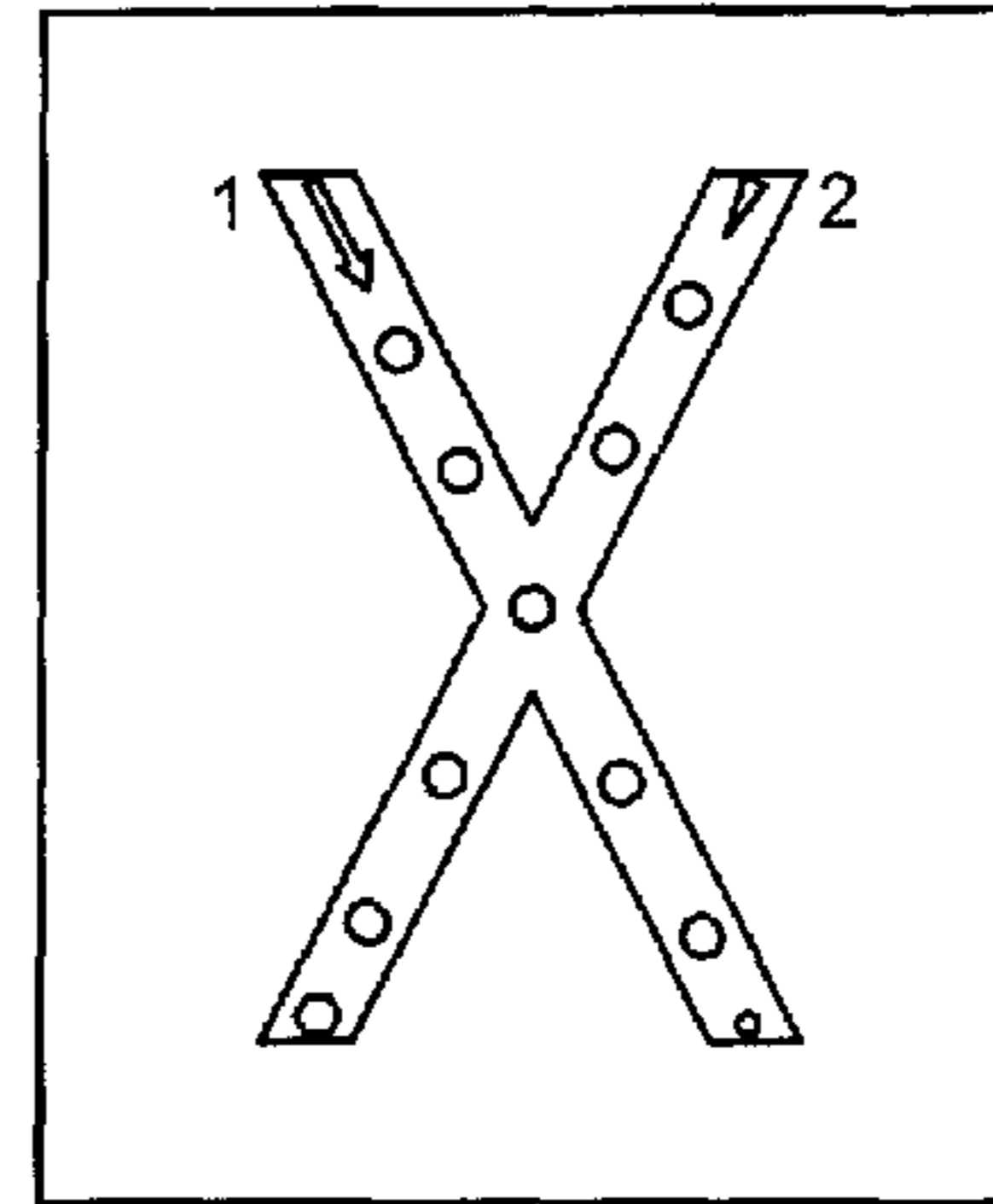


FIG. 25

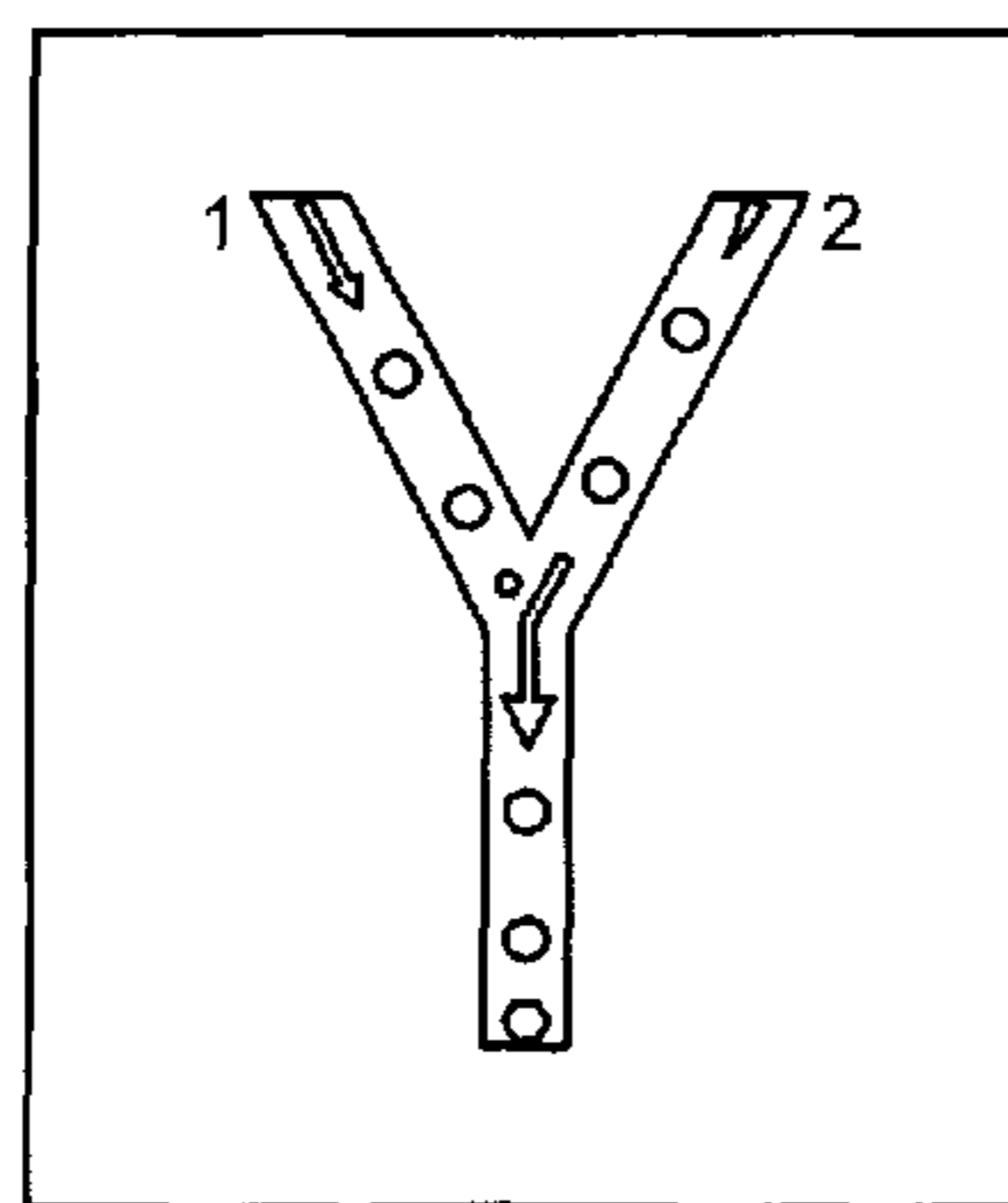


FIG. 26

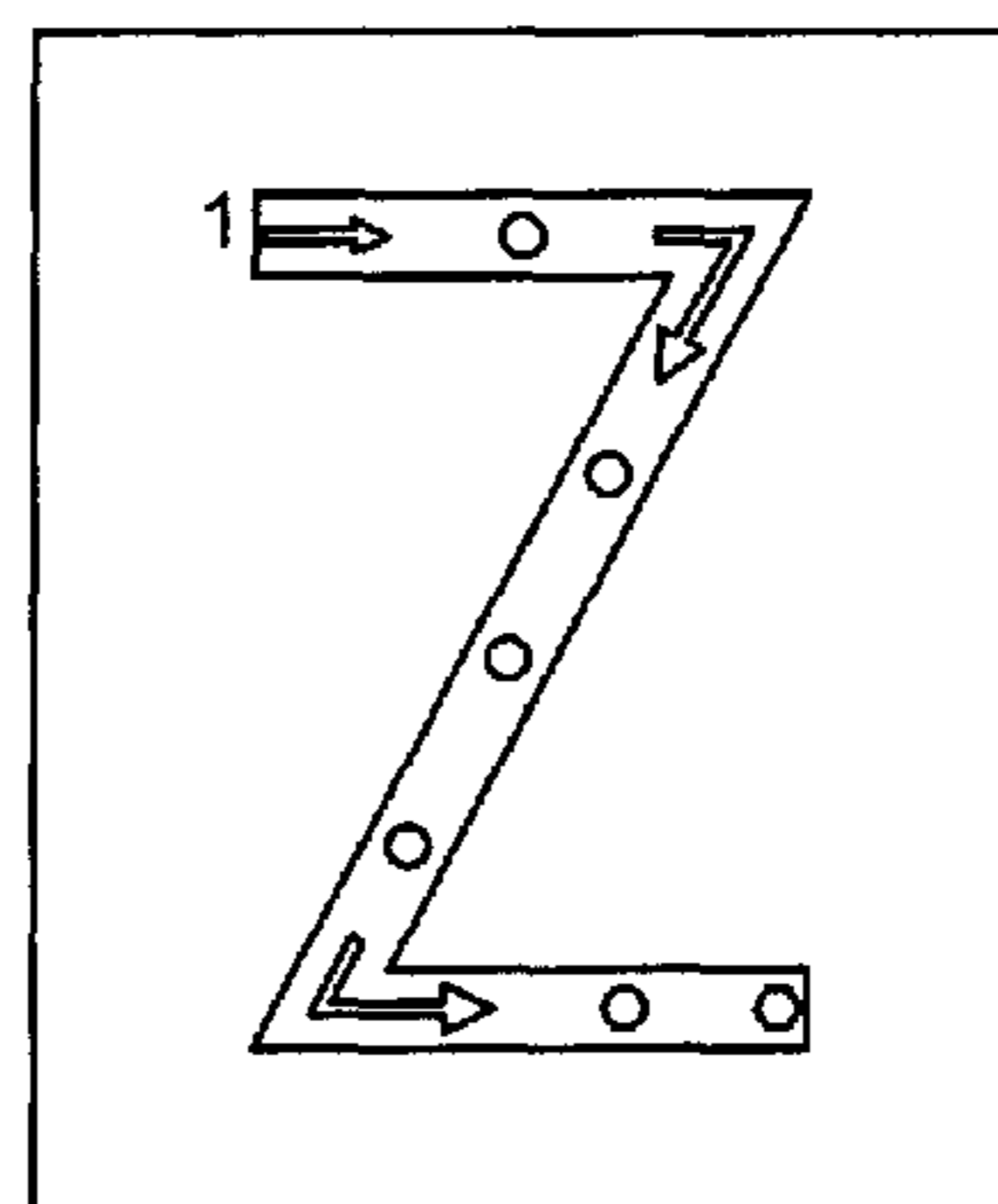


FIG. 27

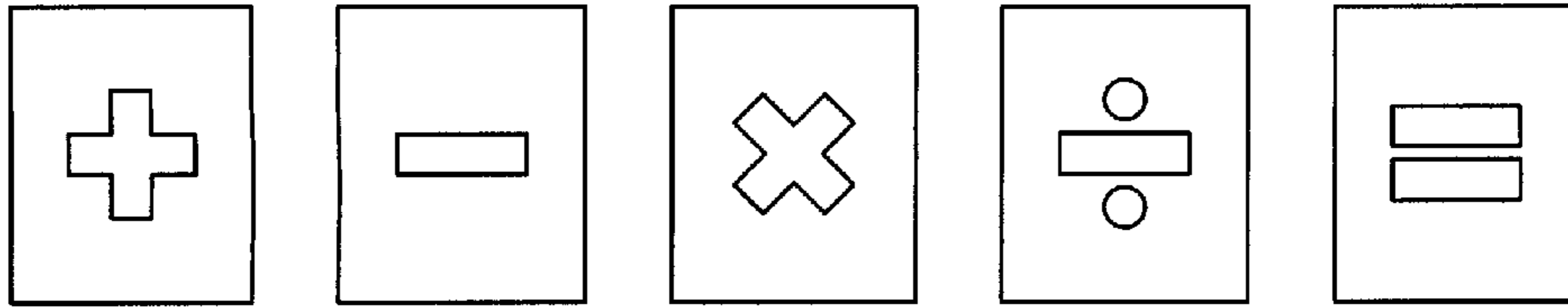


FIG. 28

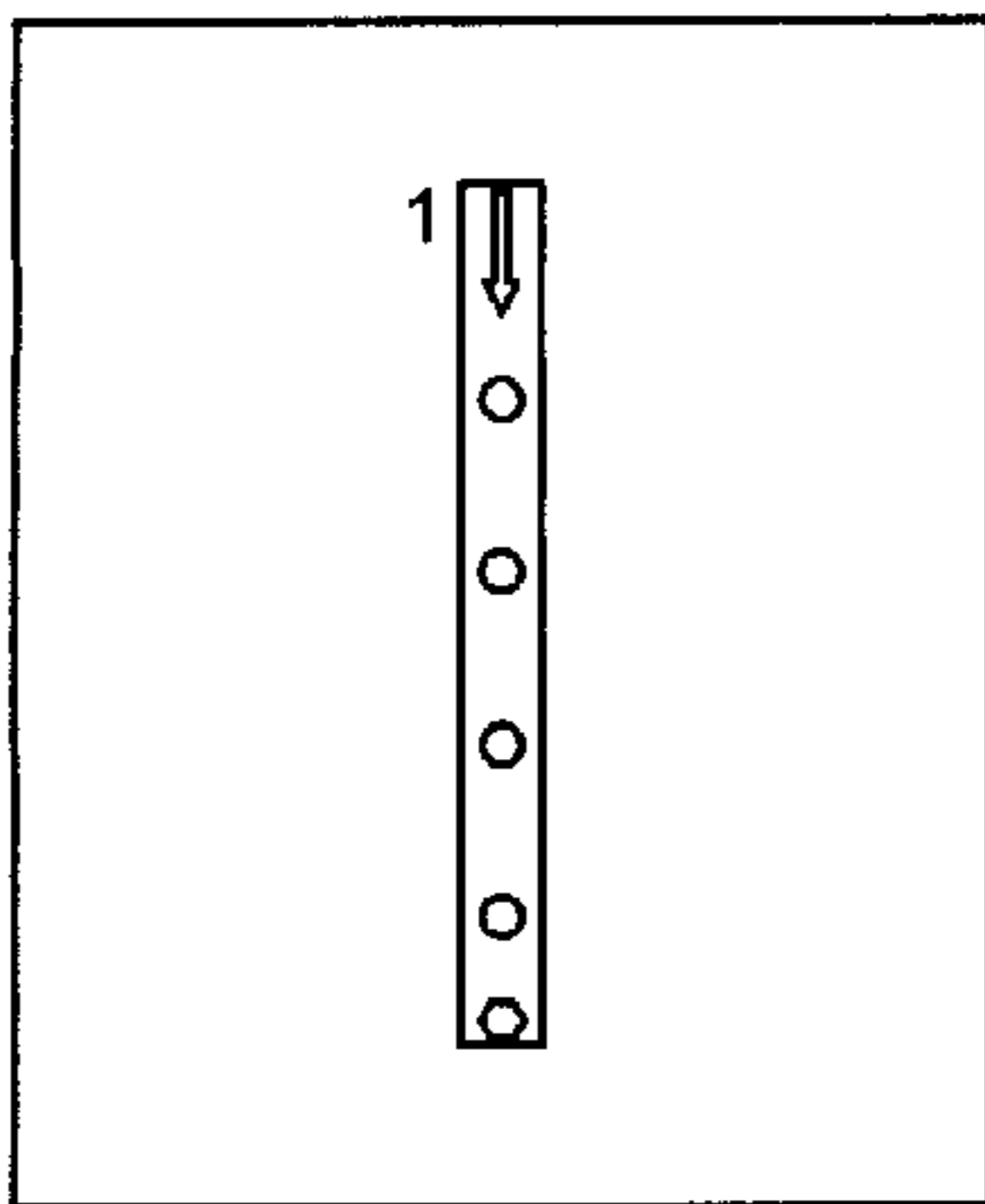


FIG. 29

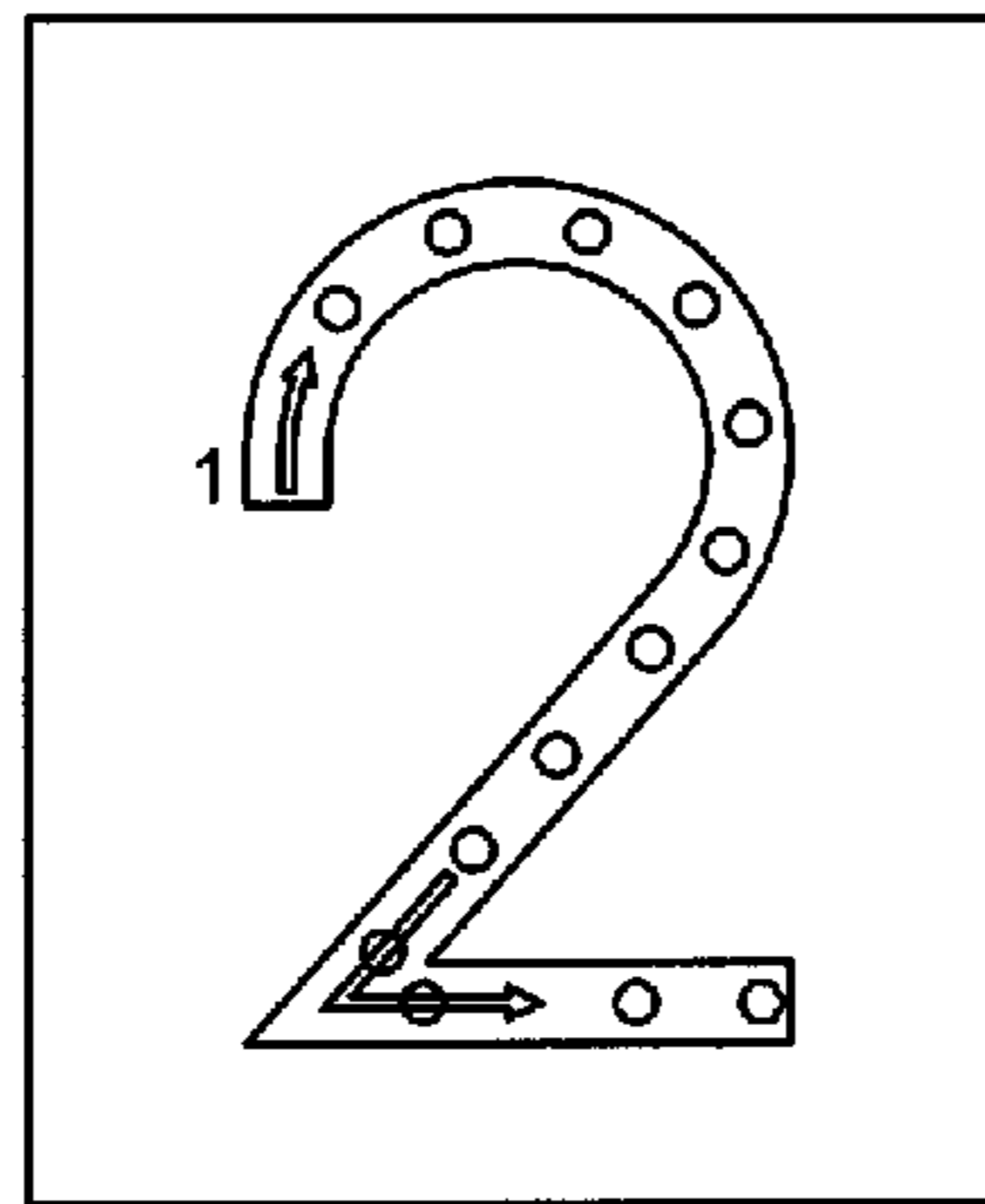


FIG. 30

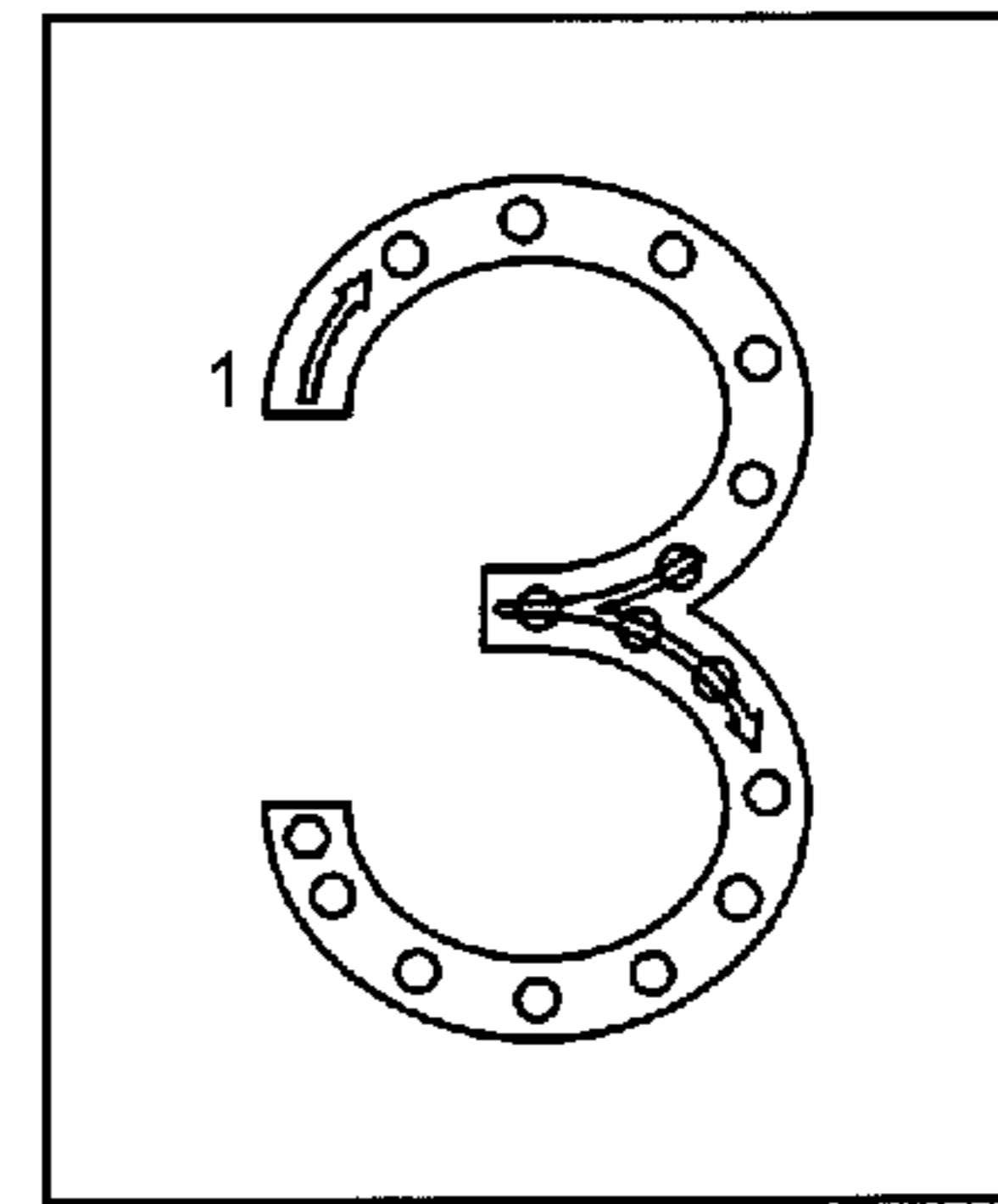


FIG. 31

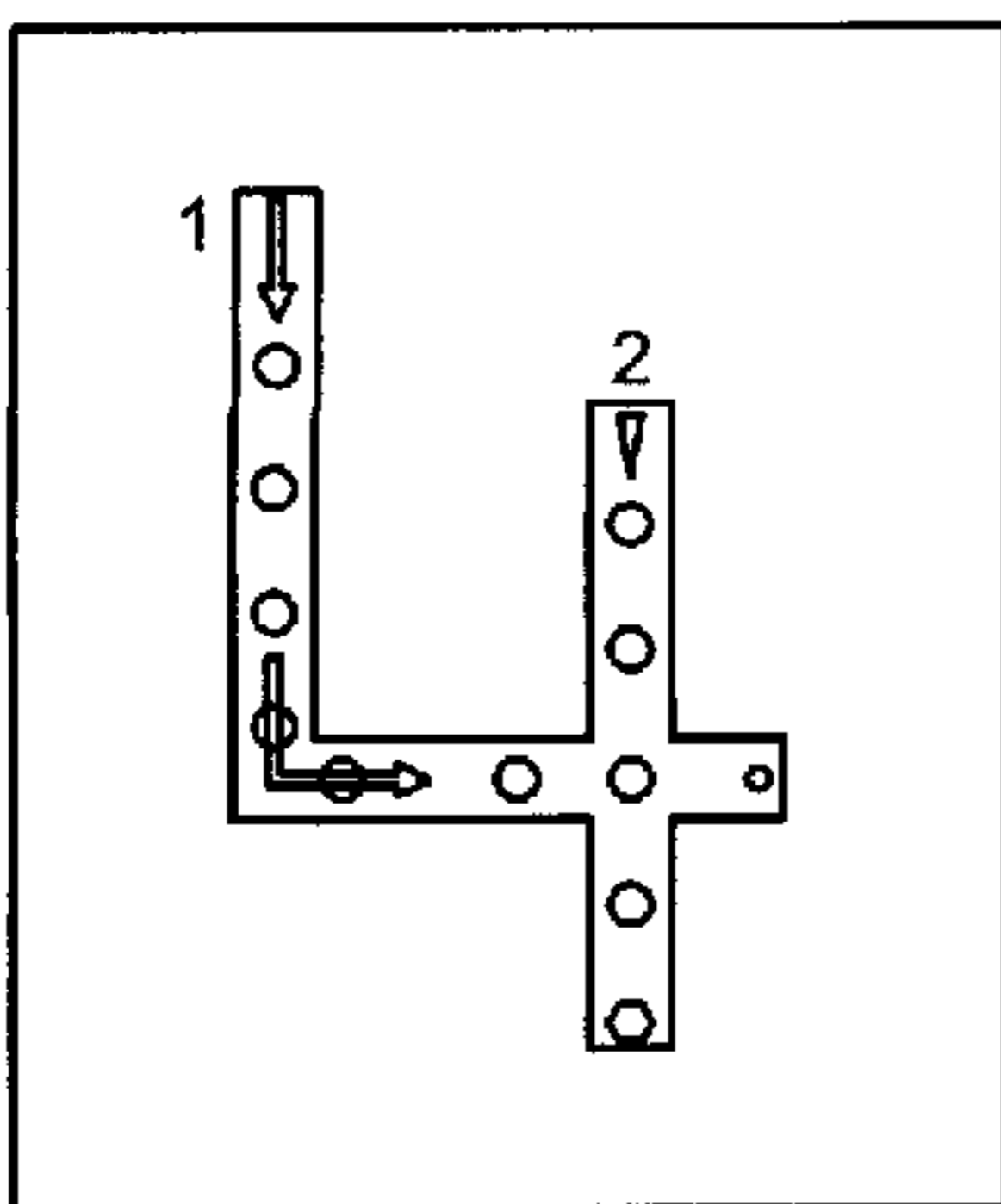


FIG. 32

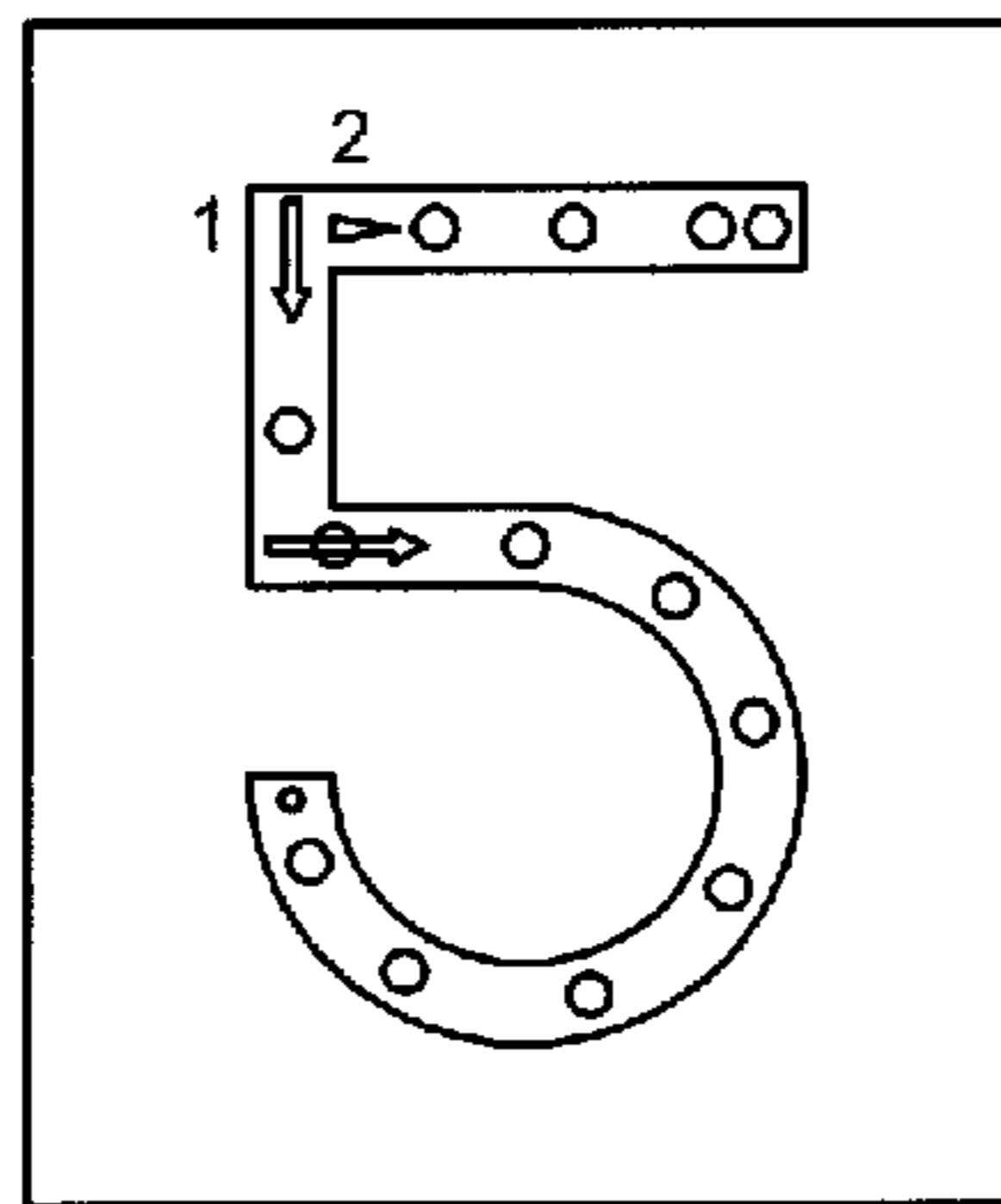


FIG. 33

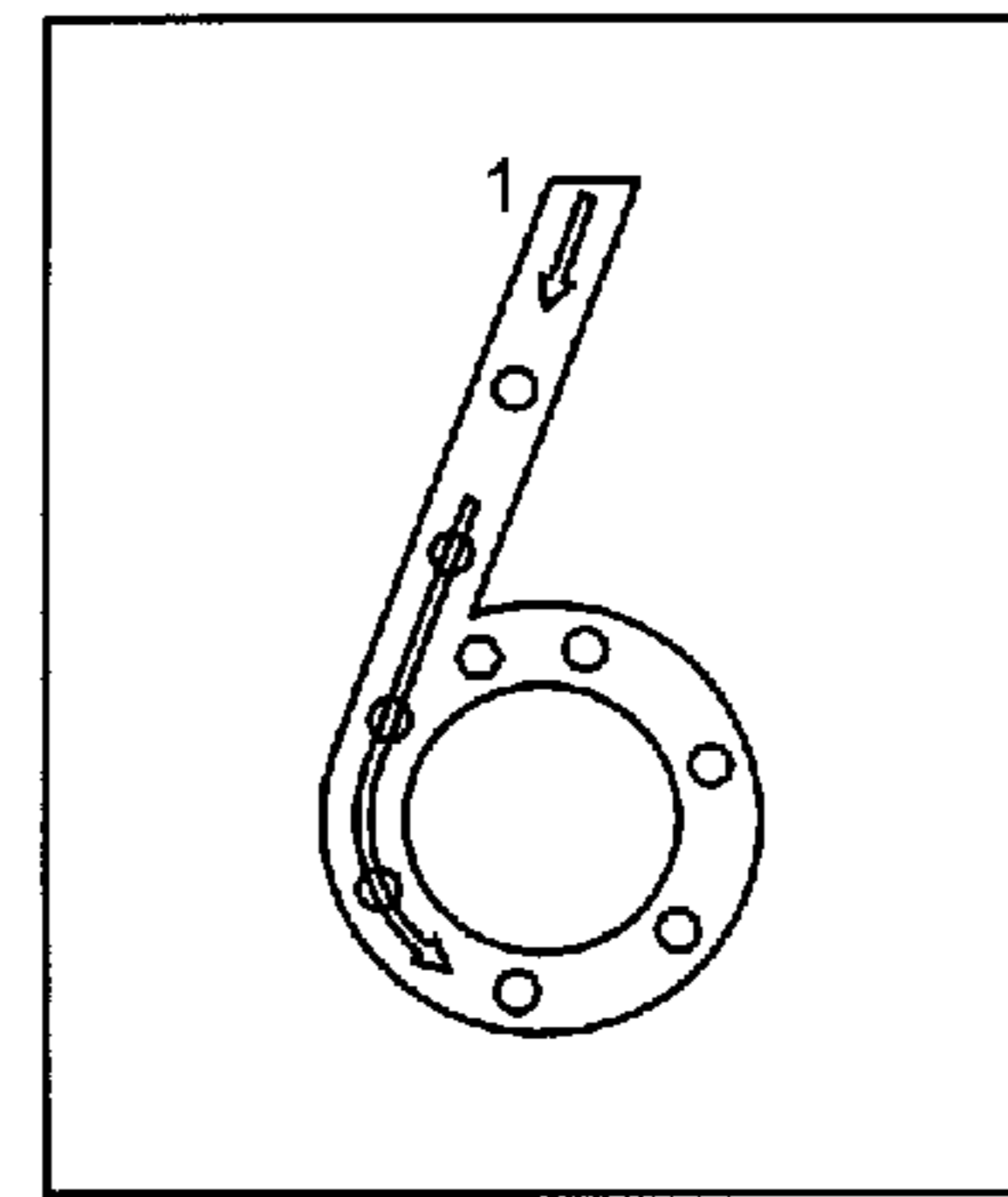


FIG. 34

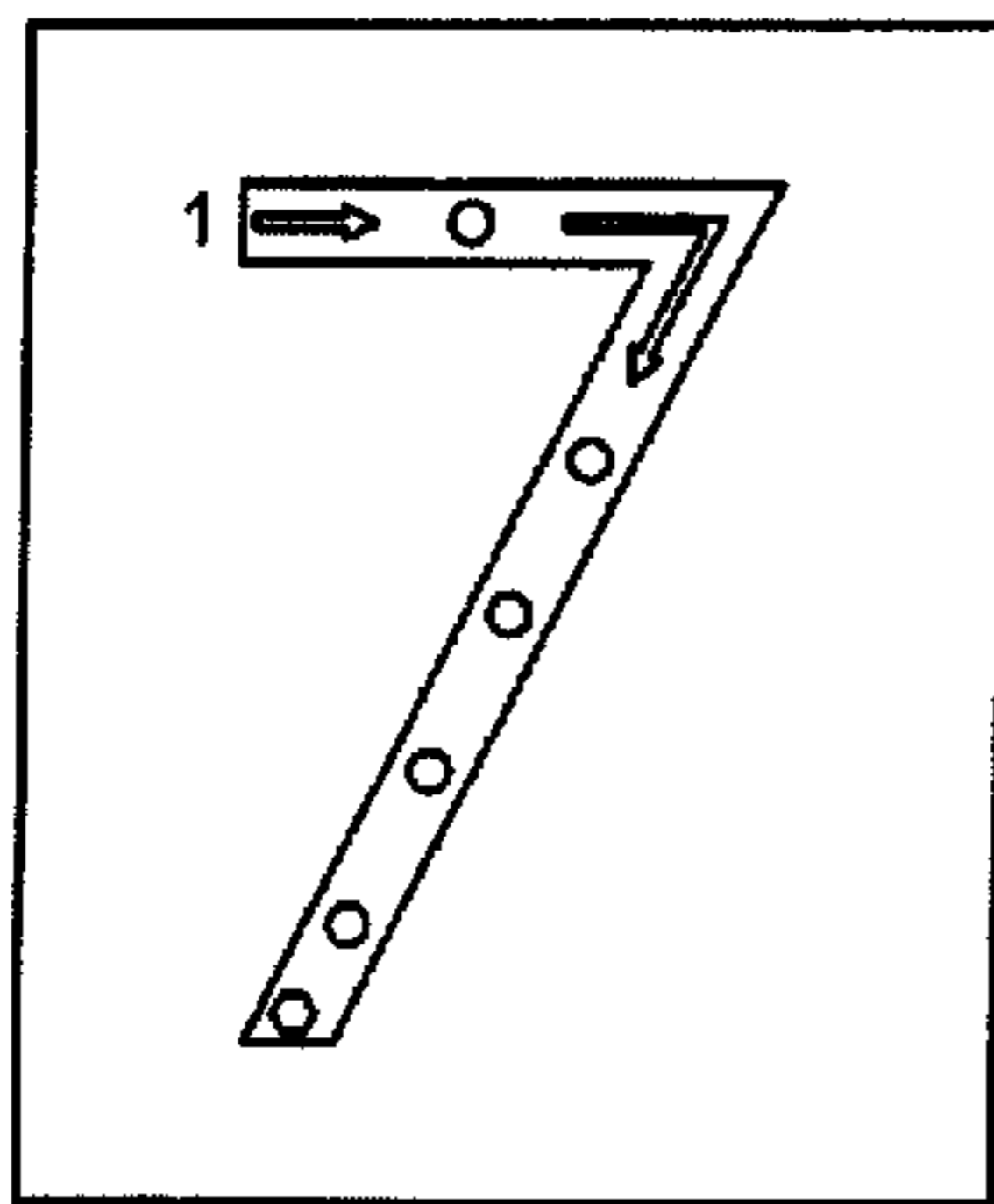


FIG. 35

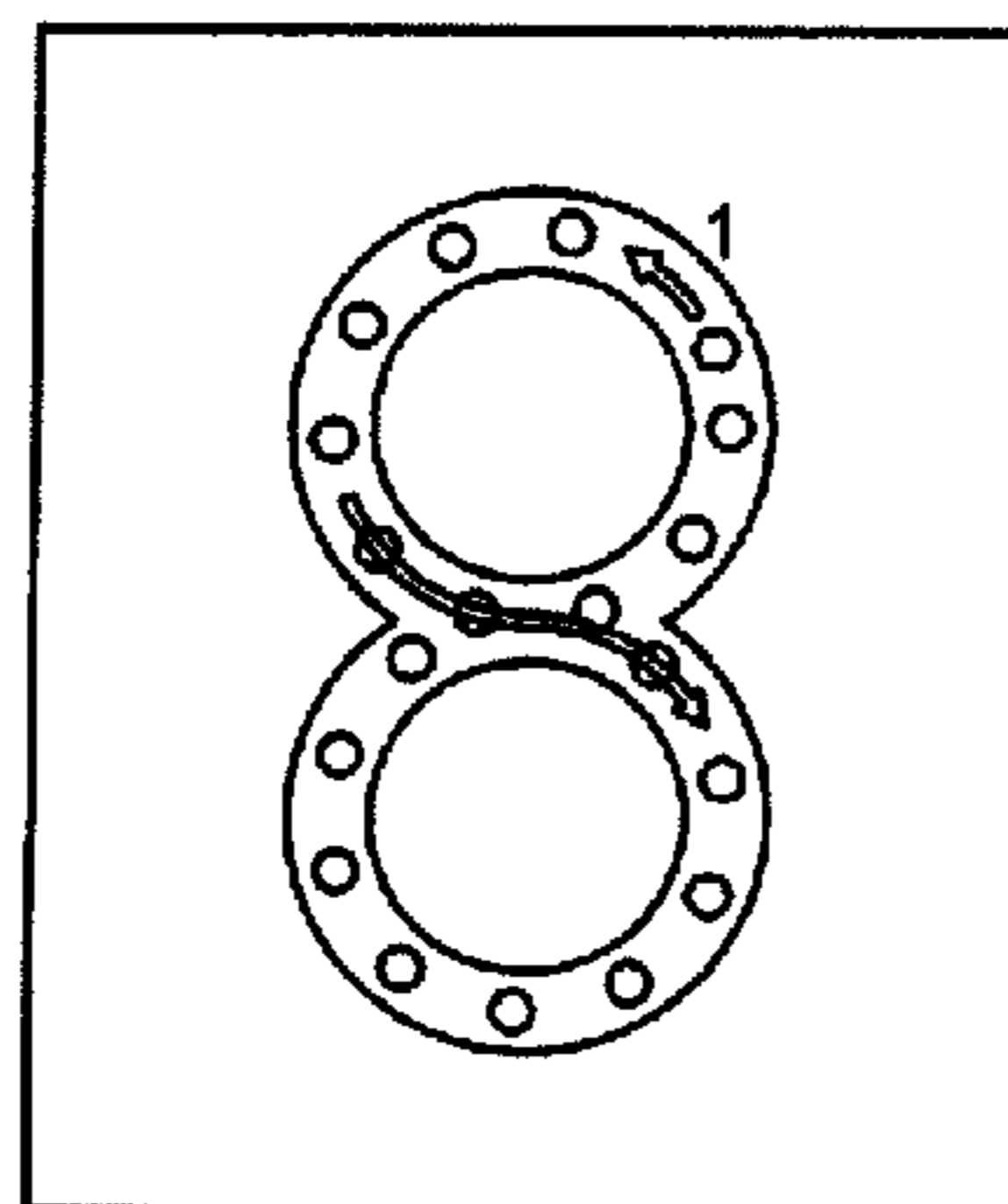


FIG. 36

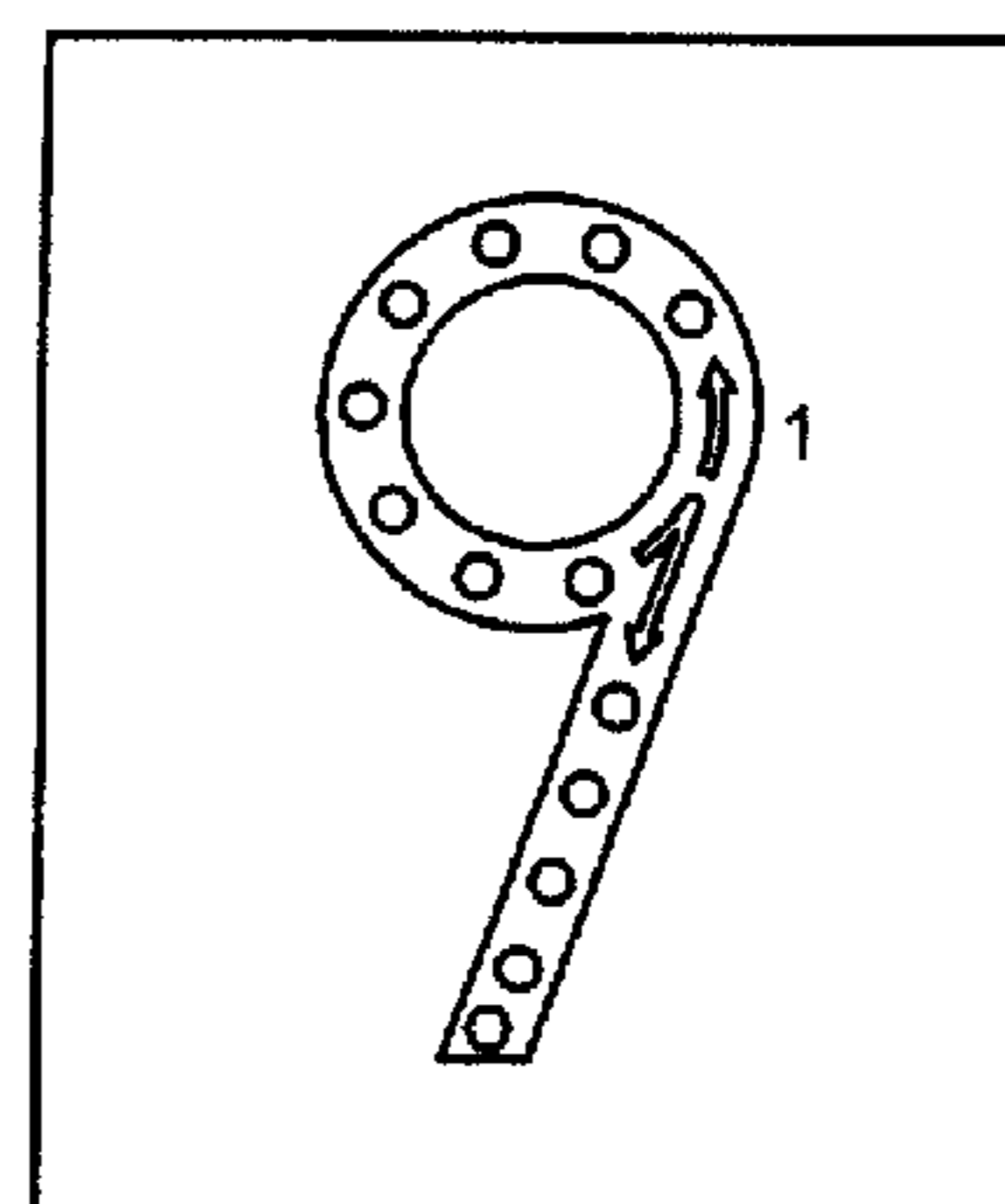


FIG. 37



FIG. 38



FIG. 39



FIG. 40



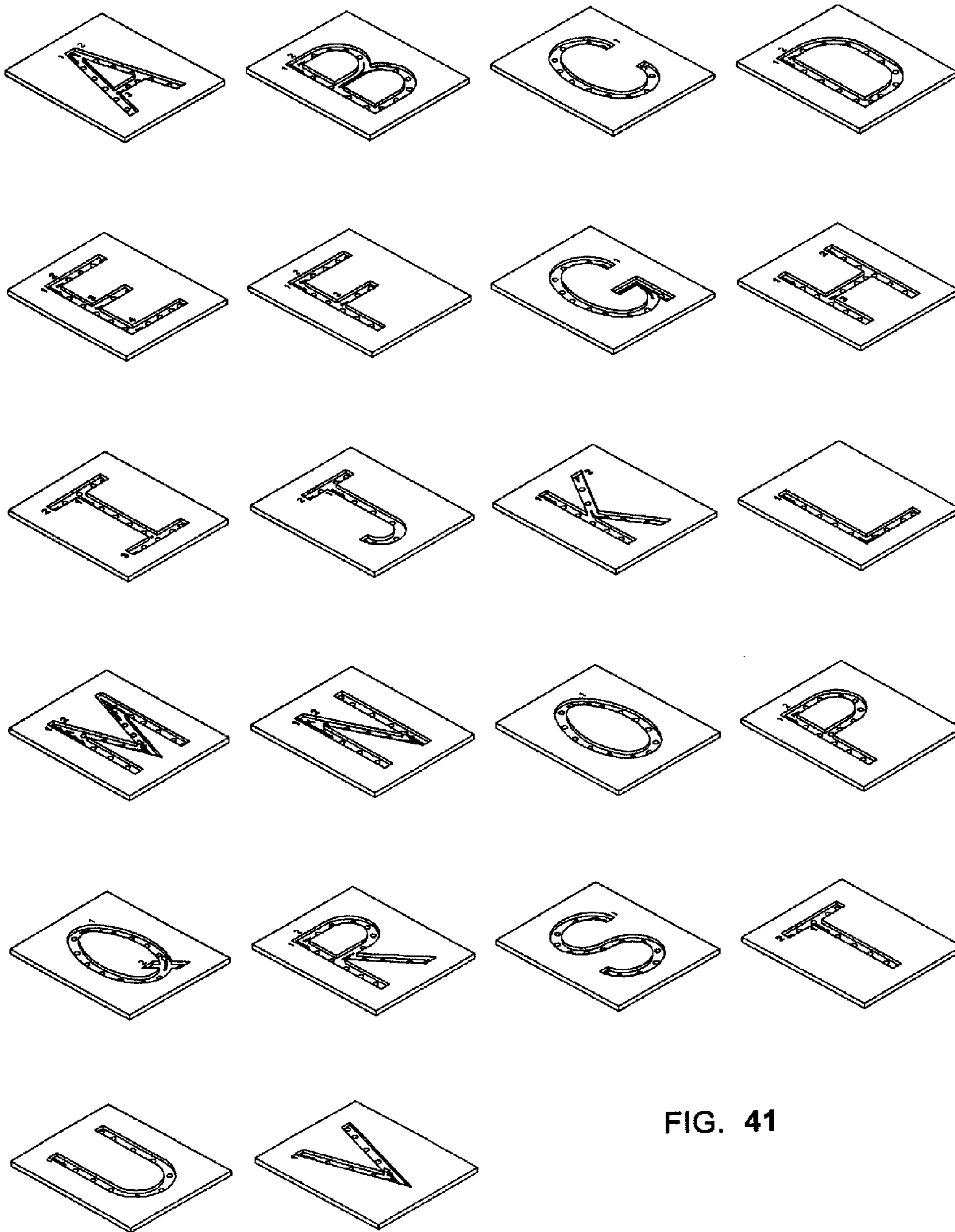


FIG. 41

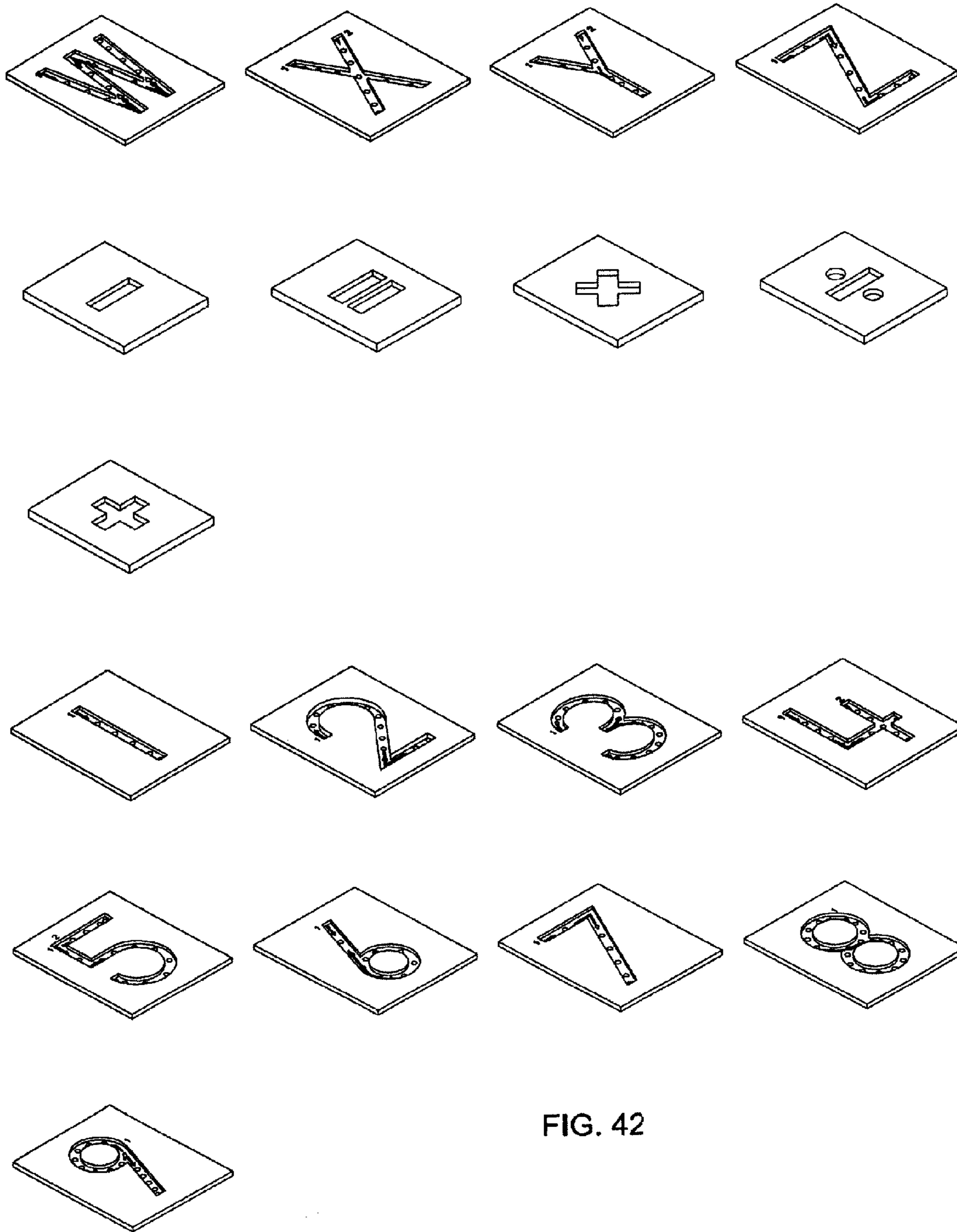


FIG. 42