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

(10) **Patent No.:** **US D750,913 S**
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(54) **MULTIFORM CHAIR**

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- (73) Assignee: **DESIGNARIUM INC.**, Laval, Quebec (CA)
- (**) Term: **14 Years**
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(30) **Foreign Application Priority Data**

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(51) **LOC (10) Cl.** **06-01**

(52) **U.S. Cl.**
USPC **D6/368**

(58) **Field of Classification Search**
USPC D6/334-336, 361, 368, 370, 371, 372,
D6/716, 716.1, 716.2, 716.4
CPC A47C 4/03; A47C 4/04; A47C 4/08;
A47C 4/045; A47C 4/021; A47C 4/022
See application file for complete search history.

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Primary Examiner — Mimoso De

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(57) **CLAIM**

The ornamental design for a multiform chair, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of the multiform chair with two portions of the chair shown in a first deployed relative angular position;

FIG. 2 is a bottom plan view of the multiform chair in the first deployed relative angular position of FIG. 1;

FIG. 3 is a right side elevational view of the multiform chair in the first deployed relative angular position of FIG. 1;

FIG. 4 is a left side elevational view of the multiform chair in the first deployed relative angular position of FIG. 1;

FIG. 5 is a front elevational view of the multiform chair in the first deployed relative angular position of FIG. 1;

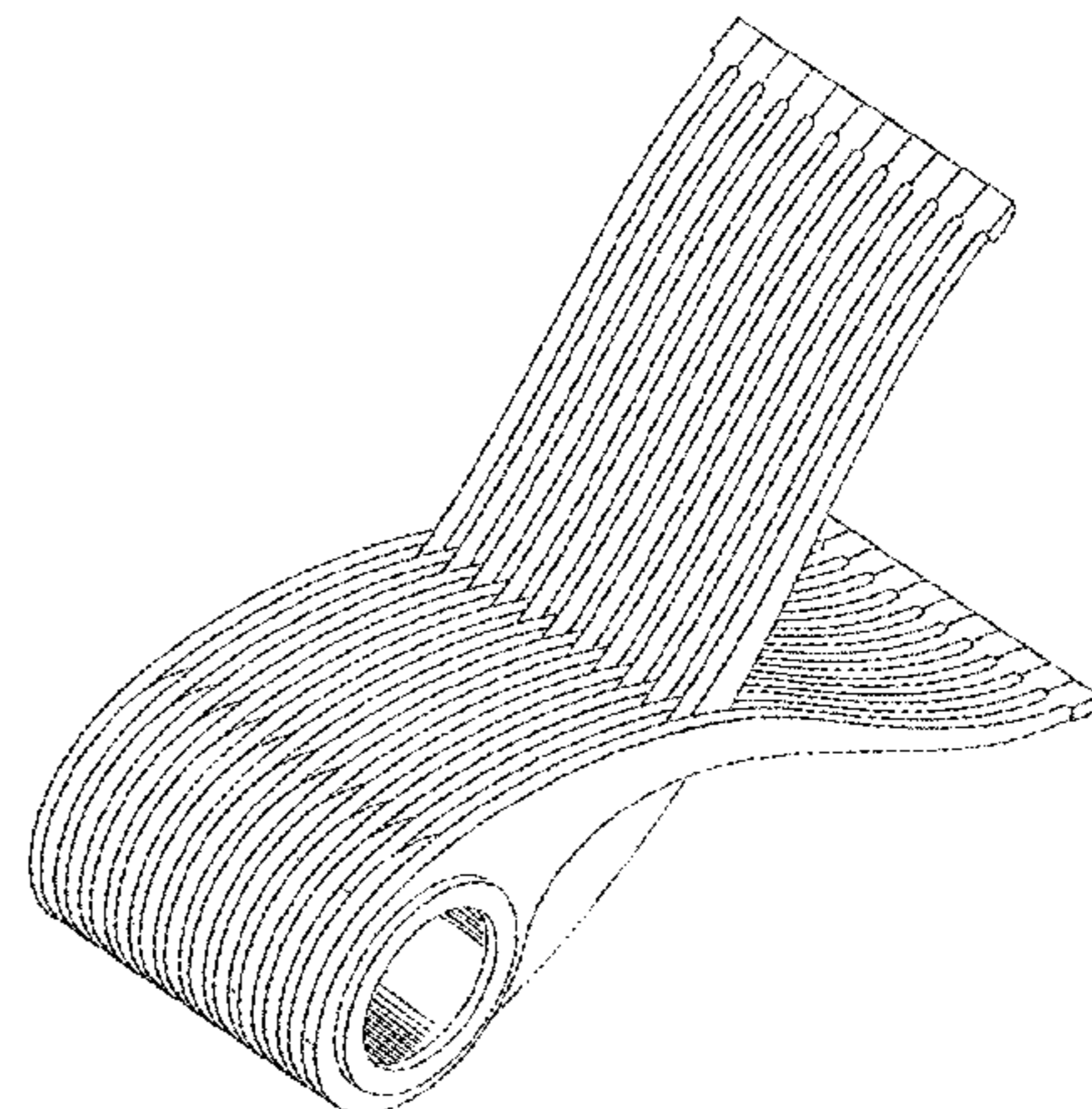
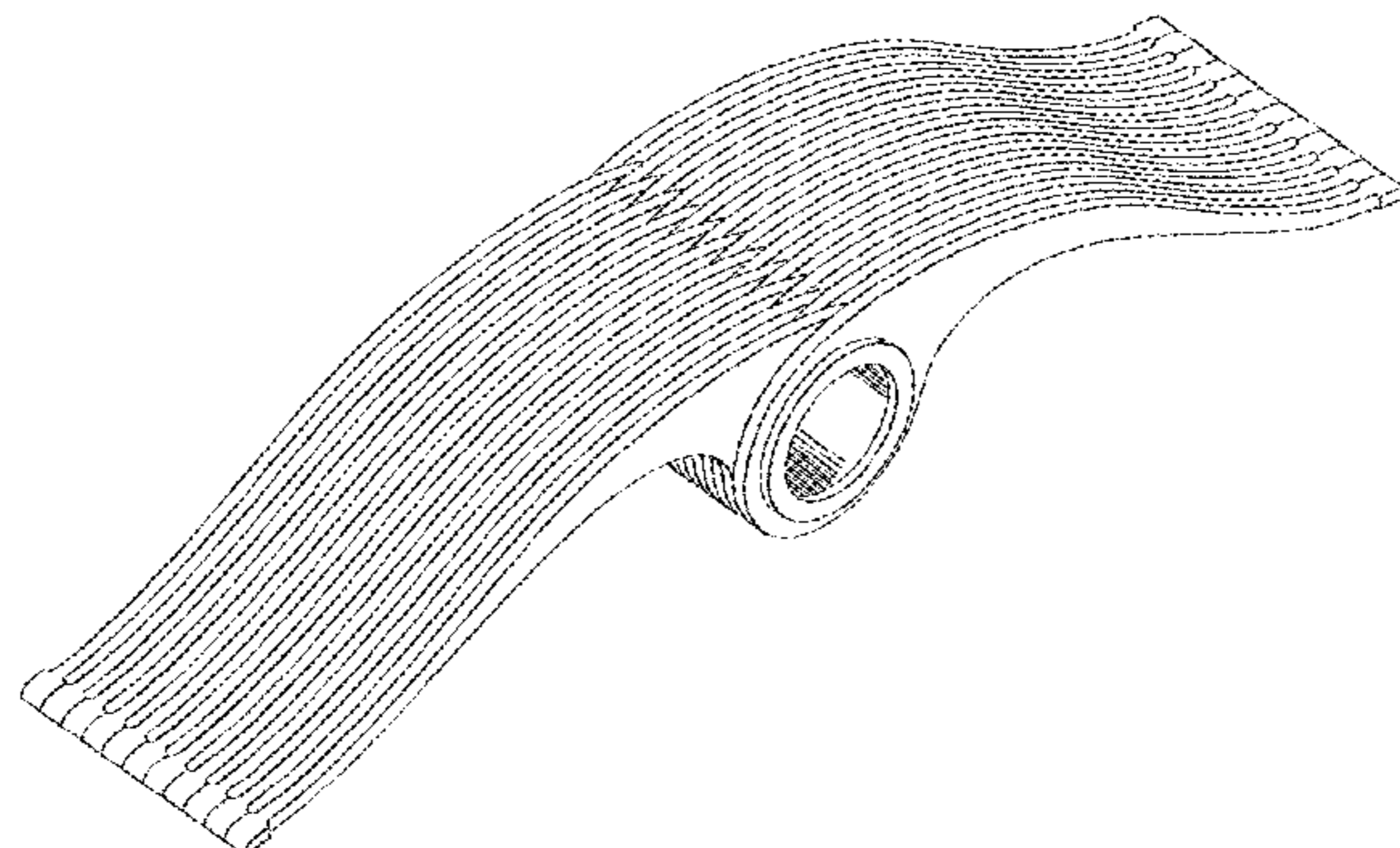


FIG. 6 is a rear elevational view of the multiform chair in the first deployed relative angular position of FIG. 1;

FIG. 7 is a perspective view of the multiform chair in the first deployed relative angular position of FIG. 1;

FIG. 8 is a top plan view of the multiform chair of FIG. 1, with the two portions of the chair shown in a second deployed right-angle relative angular position;

FIG. 9 is a bottom plan view of the multiform chair in the second deployed right-angle relative angular position of FIG. 8;

FIG. 10 is a right side elevational view of the multiform chair in the second deployed right-angle relative angular position of FIG. 8, wherein a left side elevational view is not shown as it is identical to the right side elevational view and pertinent design features can be ascertained from FIG. 4;

FIG. 11 is a front elevational view of the multiform chair in the second deployed right-angle relative angular position of FIG. 8;

FIG. 12 is a rear elevational view of the multiform chair in the second deployed right-angle relative angular position of FIG. 8;

FIG. 13 is a perspective view of the multiform chair in the second deployed right-angle relative angular position of FIG. 8;

FIG. 14 is a top plan view of the multiform chair of FIGS. 1 and 8, with the two portions of the chair shown in a third deployed partly collapsed relative angular position;

FIG. 15 is a bottom plan view of the multiform chair in the third deployed partly collapsed relative angular position of FIG. 14;

FIG. 16 is a right side elevational view of the multiform chair in the third deployed partly collapsed relative angular position of FIG. 14, wherein a left side elevational view is not

shown as it is identical to the right side elevational view and pertinent design features can be ascertained from FIG. 4;

FIG. 17 is a front elevational view of the multiform chair in the third deployed partly collapsed relative angular position of FIG. 14;

FIG. 18 is a rear elevational view of the multiform chair in the third deployed partly collapsed relative angular position of FIG. 14;

FIG. 19 is a perspective view of the multiform chair in the third deployed partly collapsed relative angular position of FIG. 14;

FIG. 20 is a top plan view of the multiform chair of FIGS. 1, 8, and 14, with the two portions of the chair shown in a fourth deployed partly collapsed relative angular position;

FIG. 21 is a bottom plan view of the multiform chair in the fourth deployed partly collapsed relative angular position of FIG. 20;

FIG. 22 is a right side elevational view of the multiform chair in the fourth deployed partly collapsed relative angular position of FIG. 20, wherein a left side elevational view is not shown as it is identical to the right side elevational view and pertinent design features can be ascertained from FIG. 4;

FIG. 23 is a front elevational view of the multiform chair in the fourth deployed partly collapsed relative angular position of FIG. 20;

FIG. 24 is a rear elevational view of the multiform chair in the fourth deployed partly collapsed relative angular position of FIG. 20; and,

FIG. 25 is a perspective view of the multiform chair in the fourth deployed partly collapsed relative angular position of FIG. 20.

The ornamental design which is claimed is shown in solid lines in the drawing figures.

1 Claim, 9 Drawing Sheets

FIGURE 1

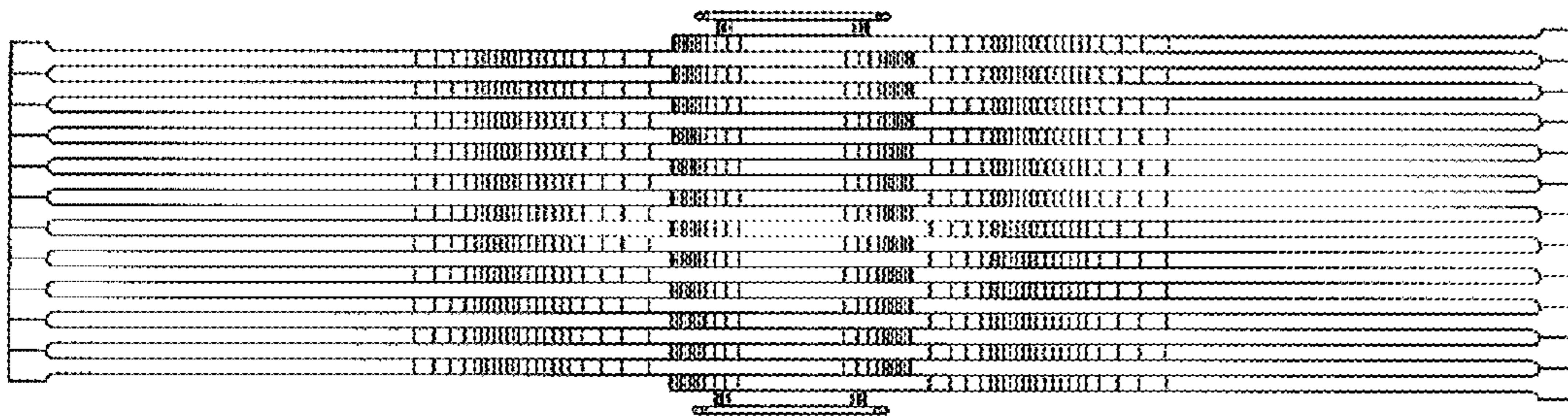


FIGURE 2

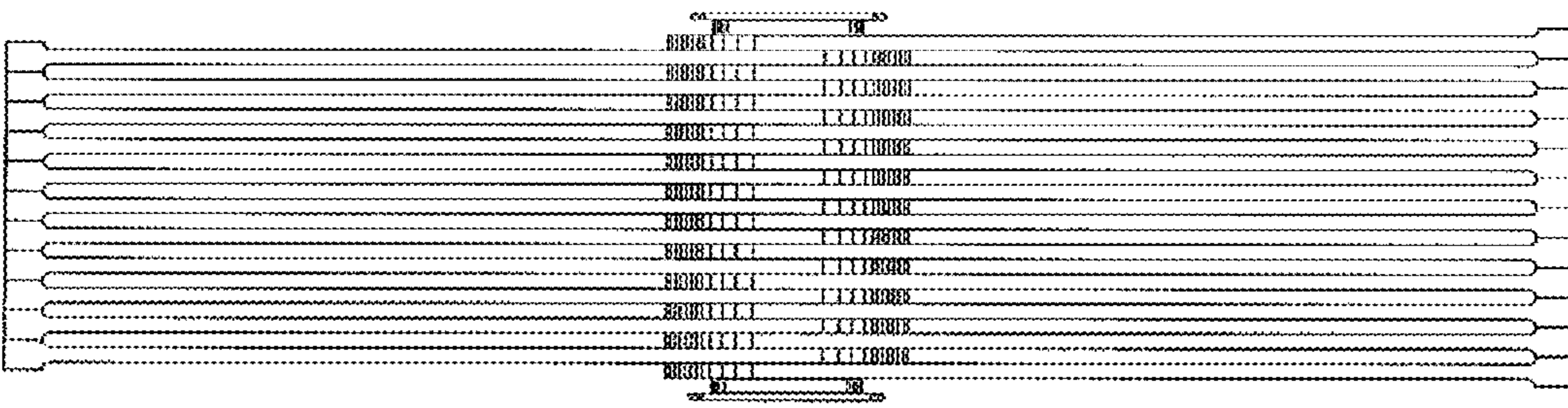


FIGURE 3

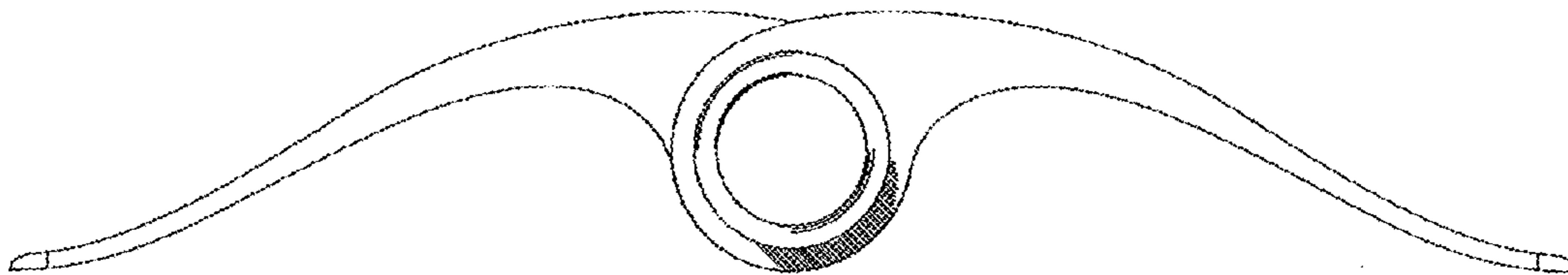


FIGURE 4

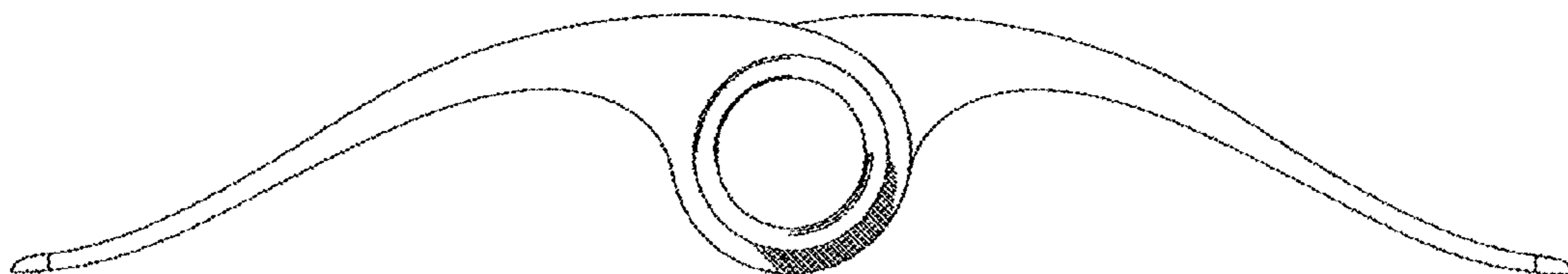


FIGURE 5

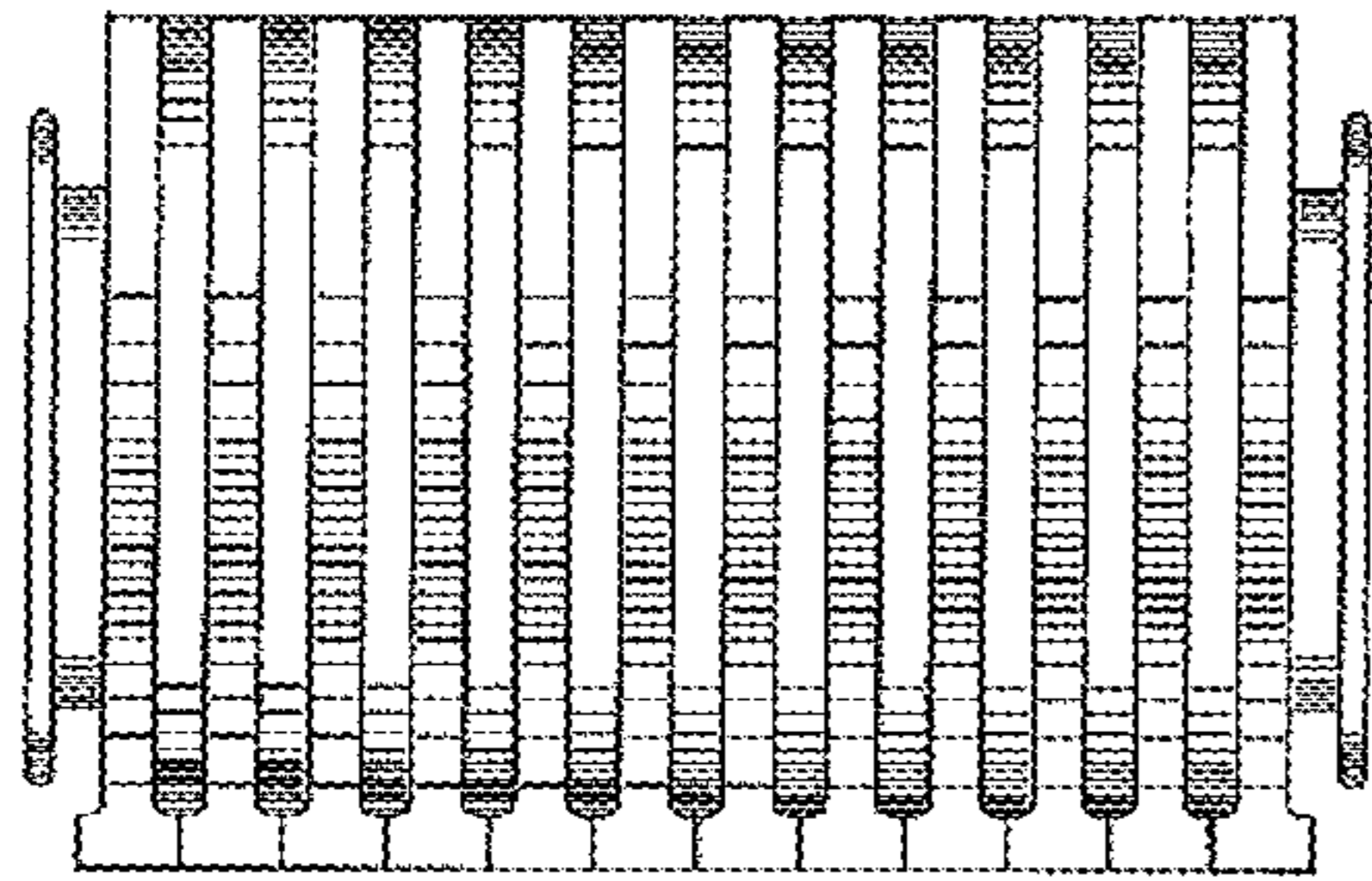


FIGURE 6

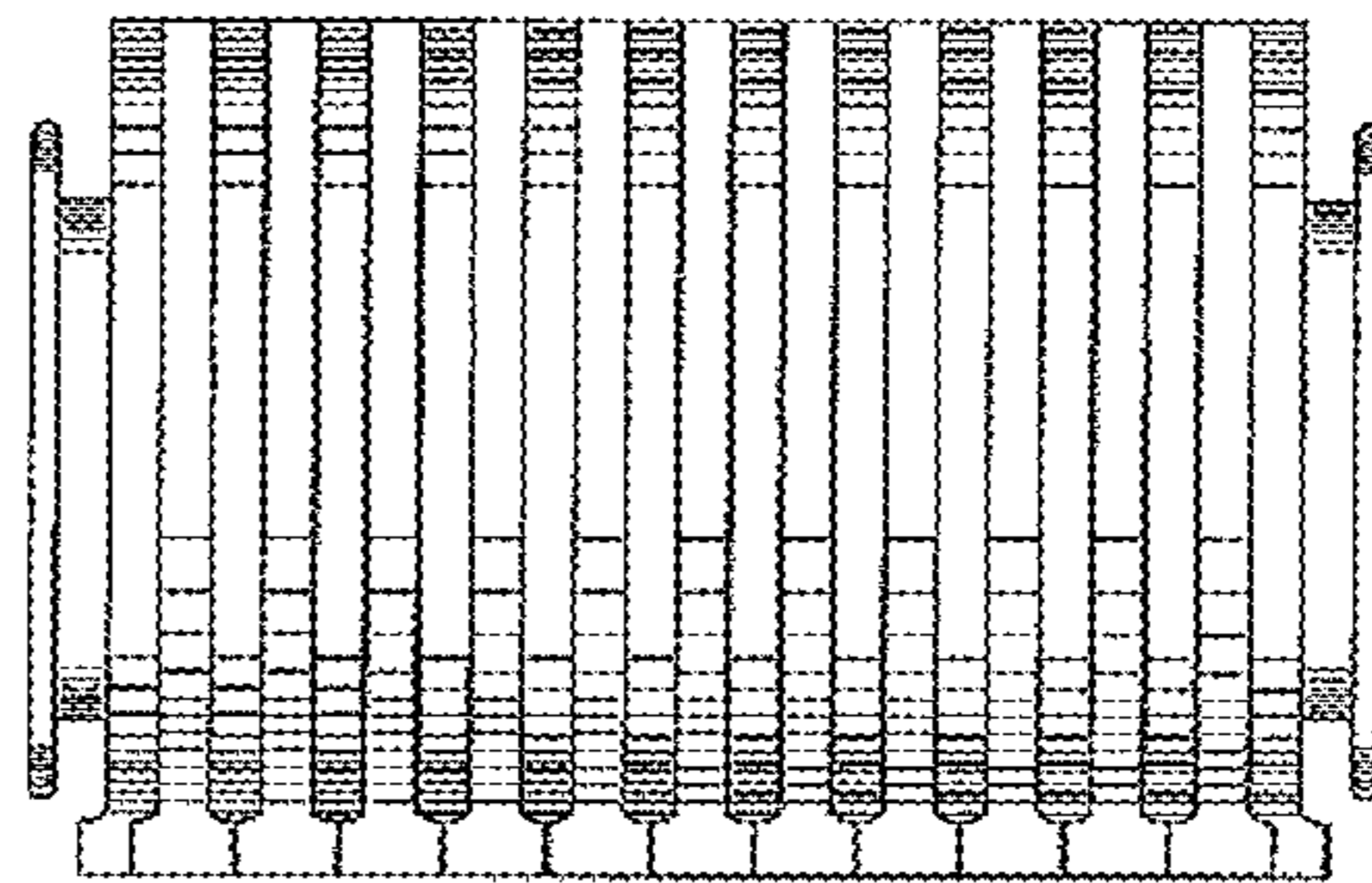


FIGURE 7

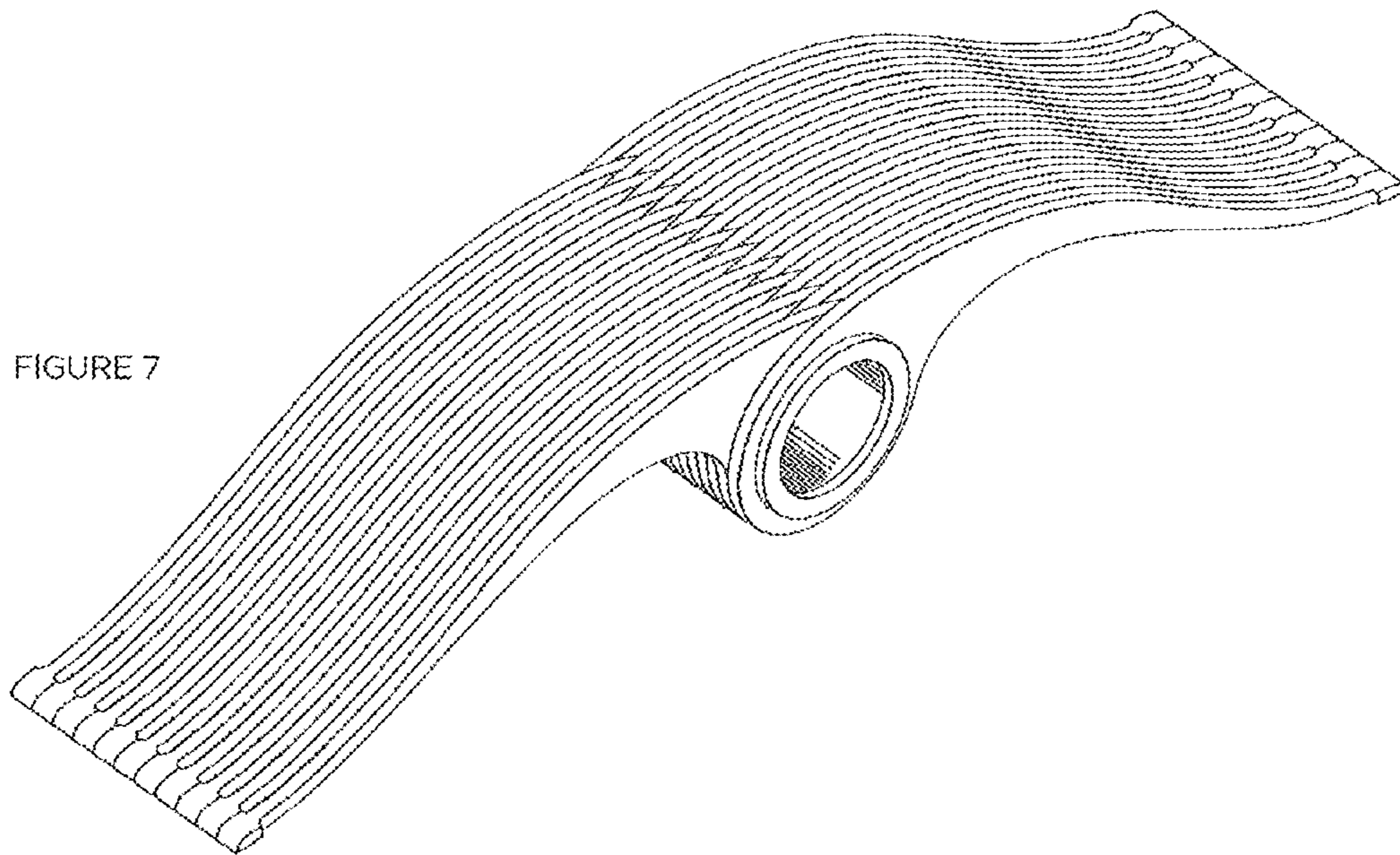


FIGURE 8

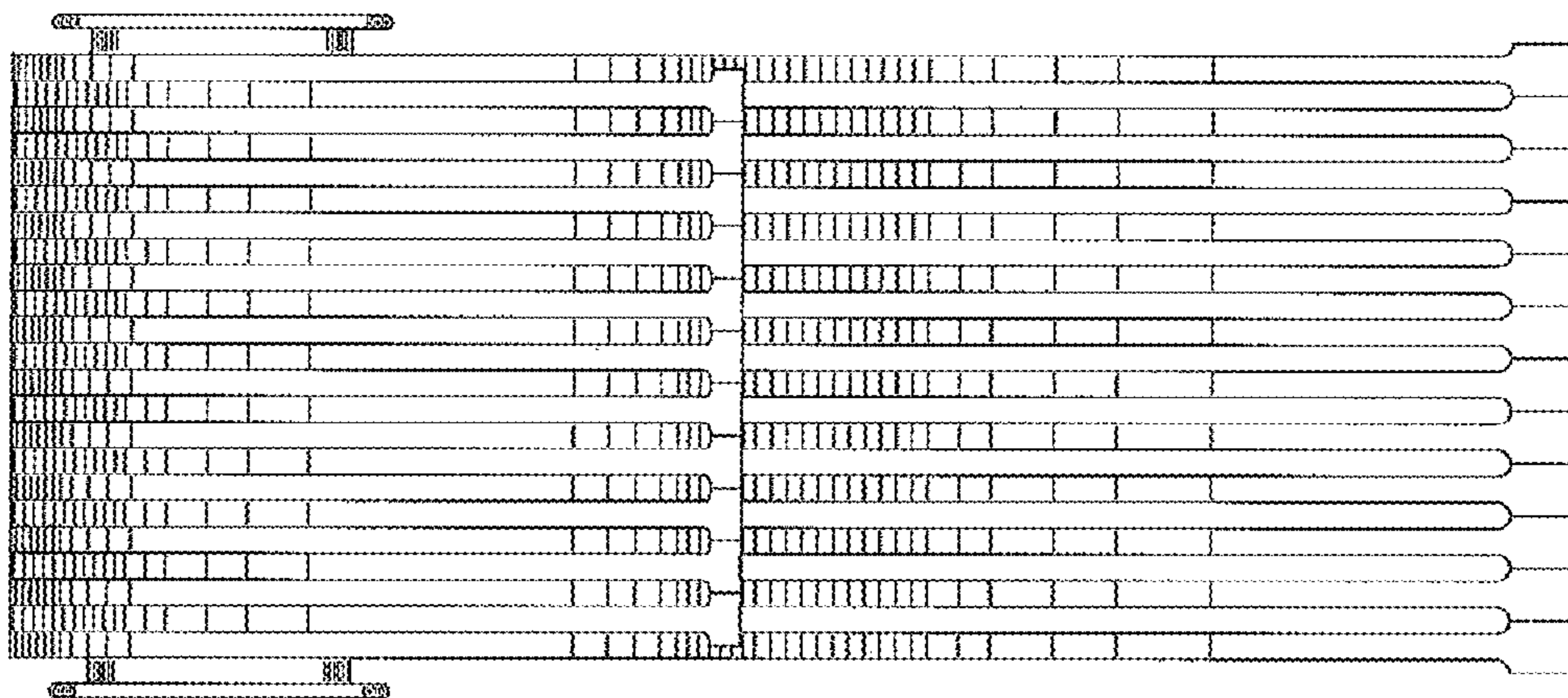


FIGURE 9

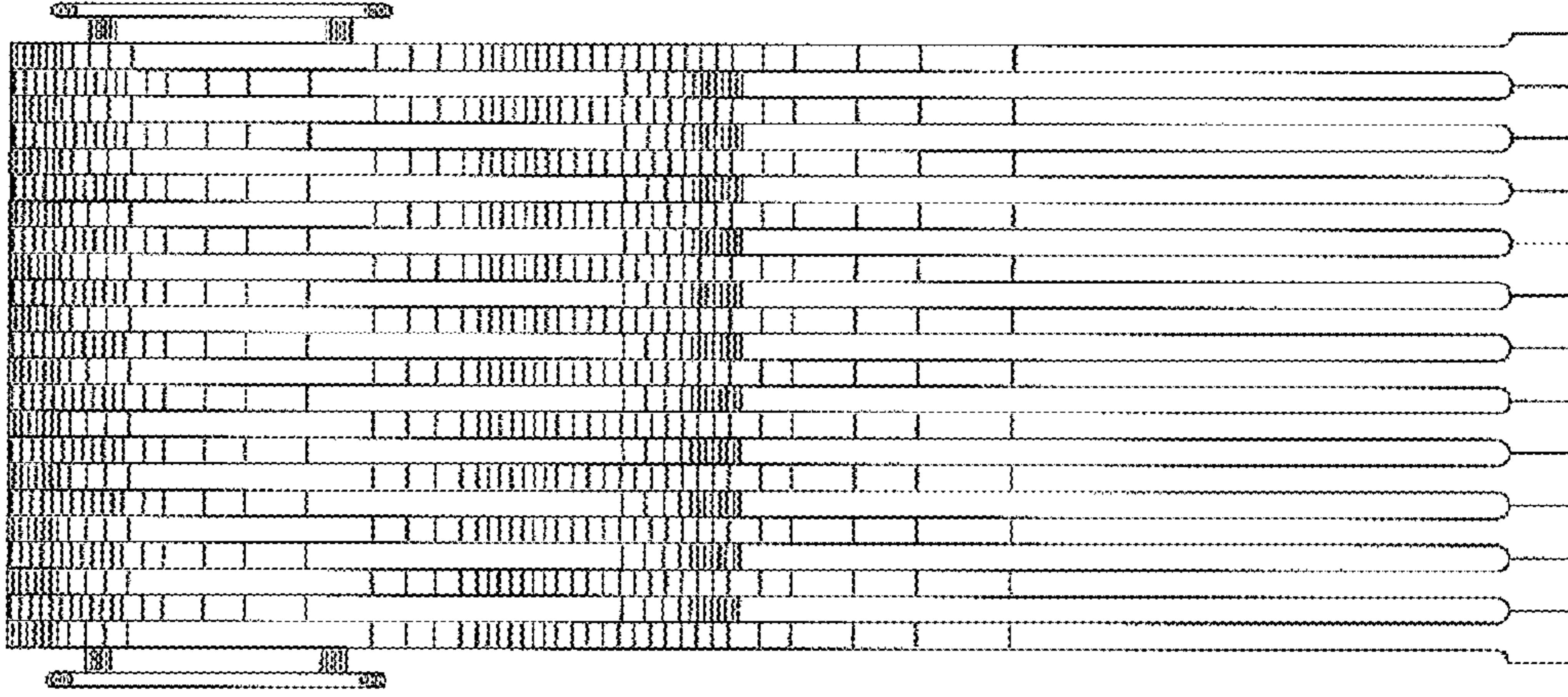


FIGURE 10

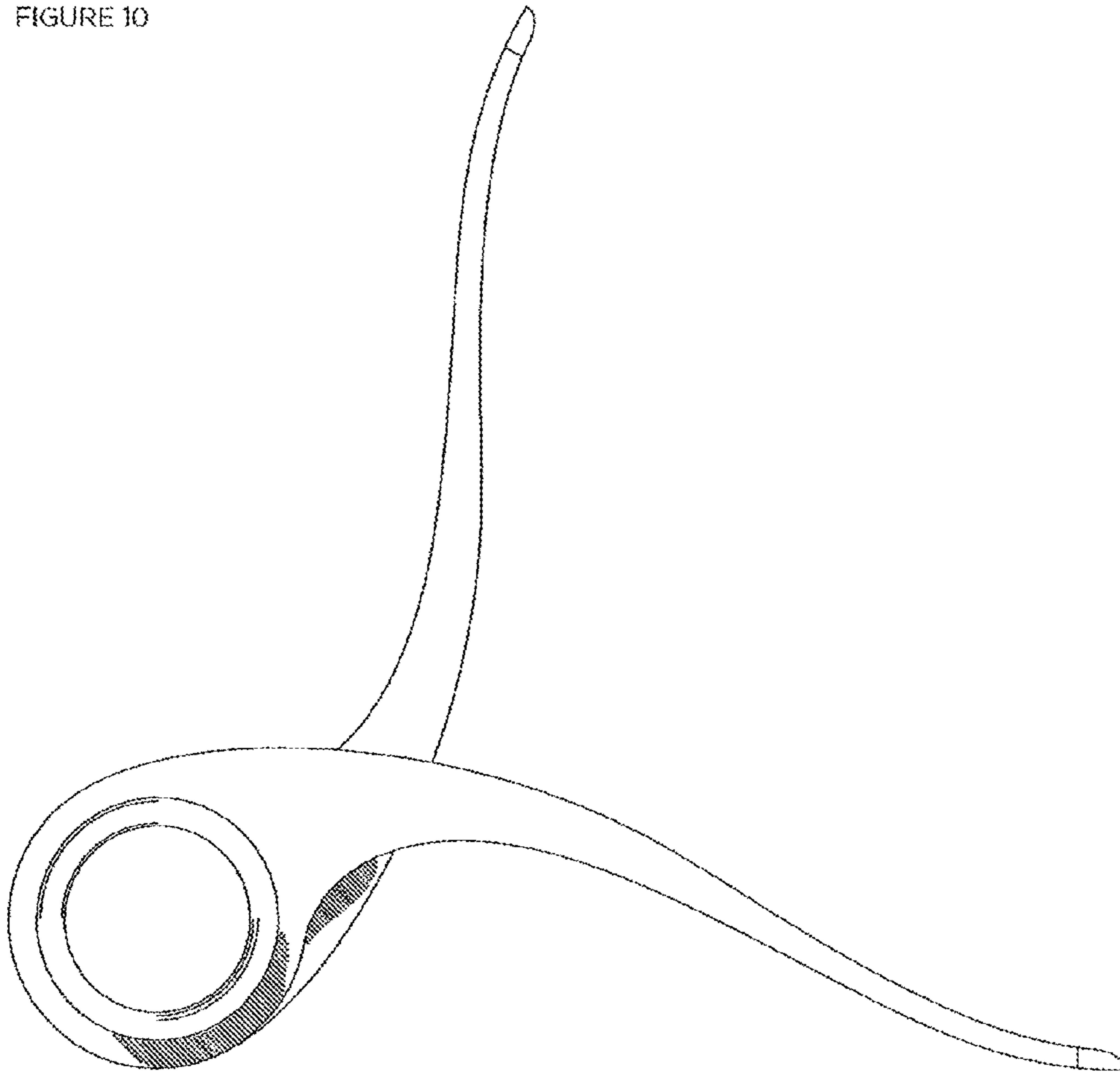


FIGURE 11

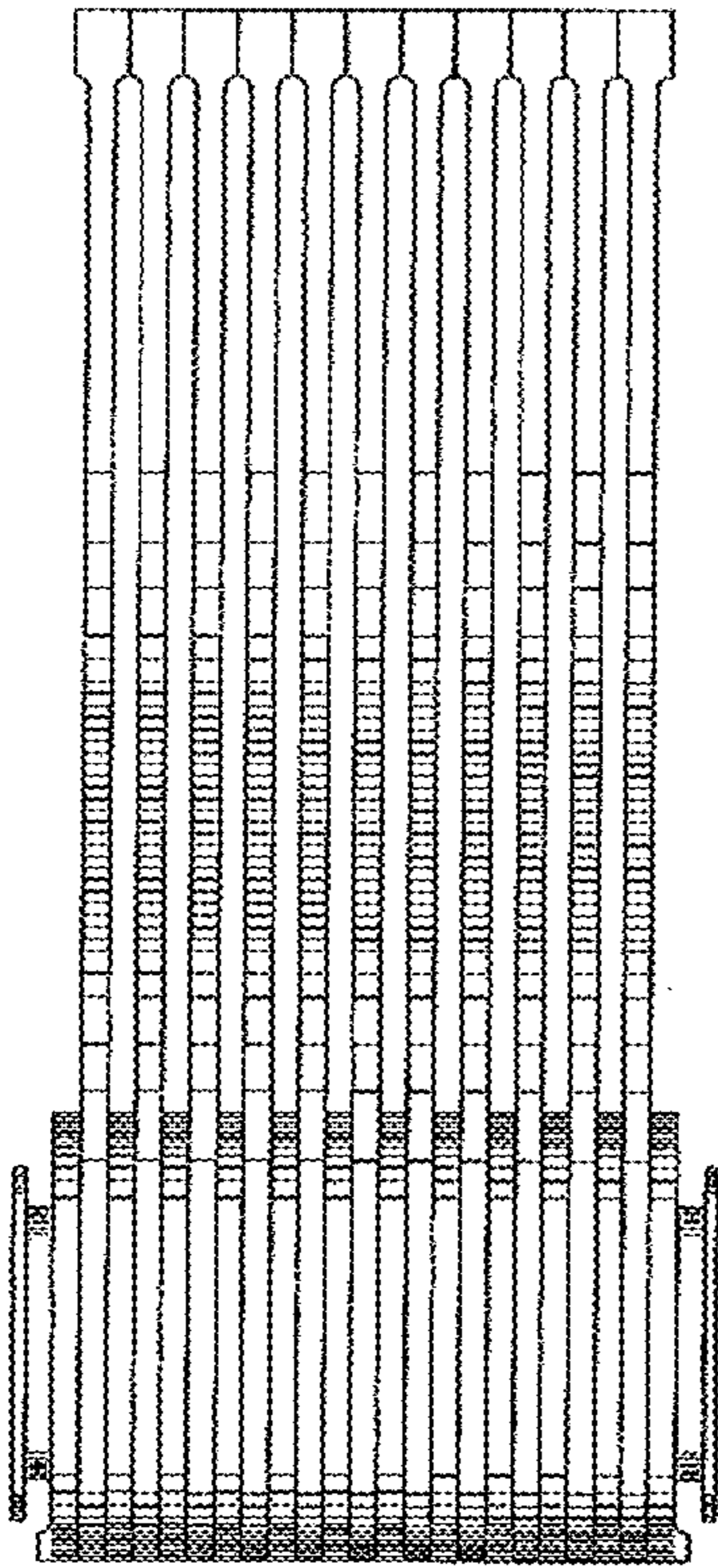


FIGURE 12

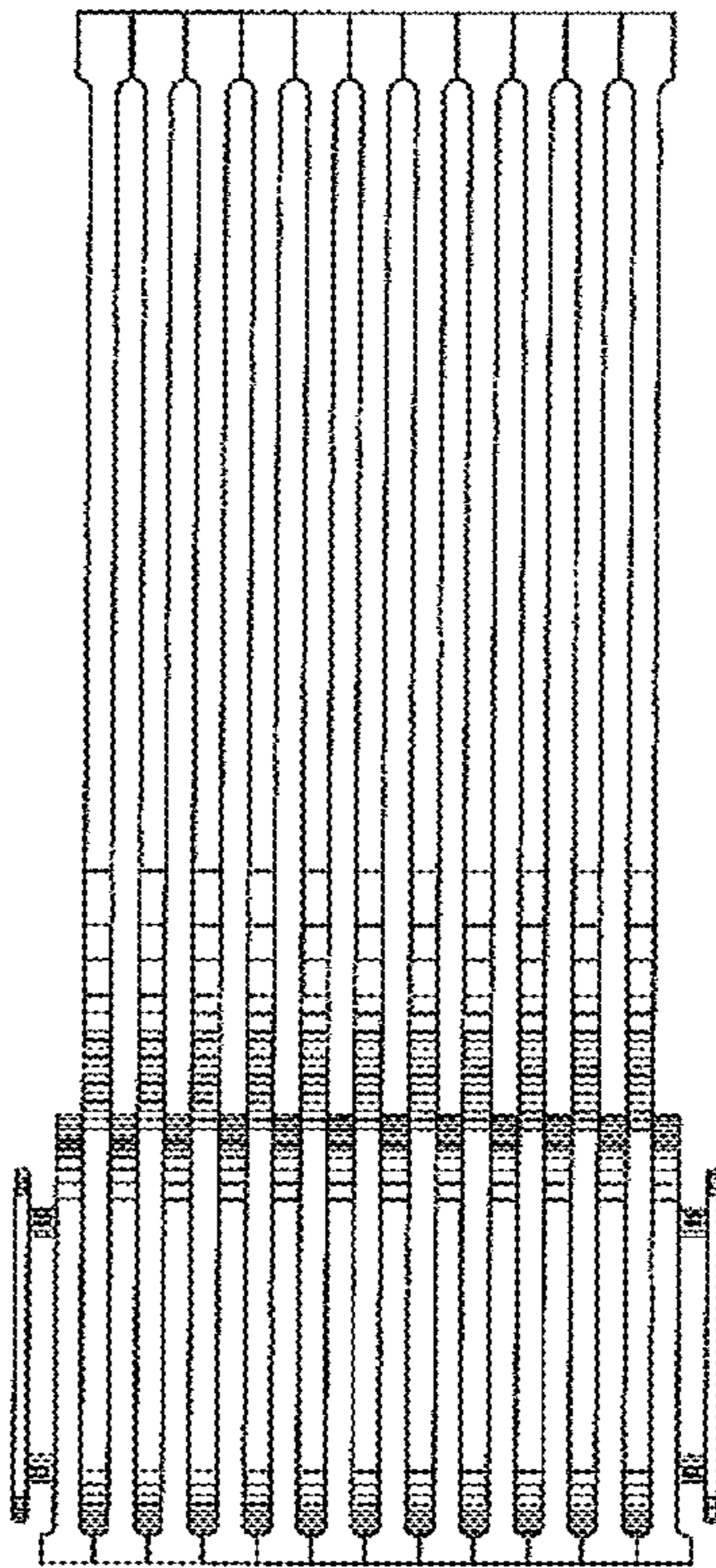


FIGURE 13

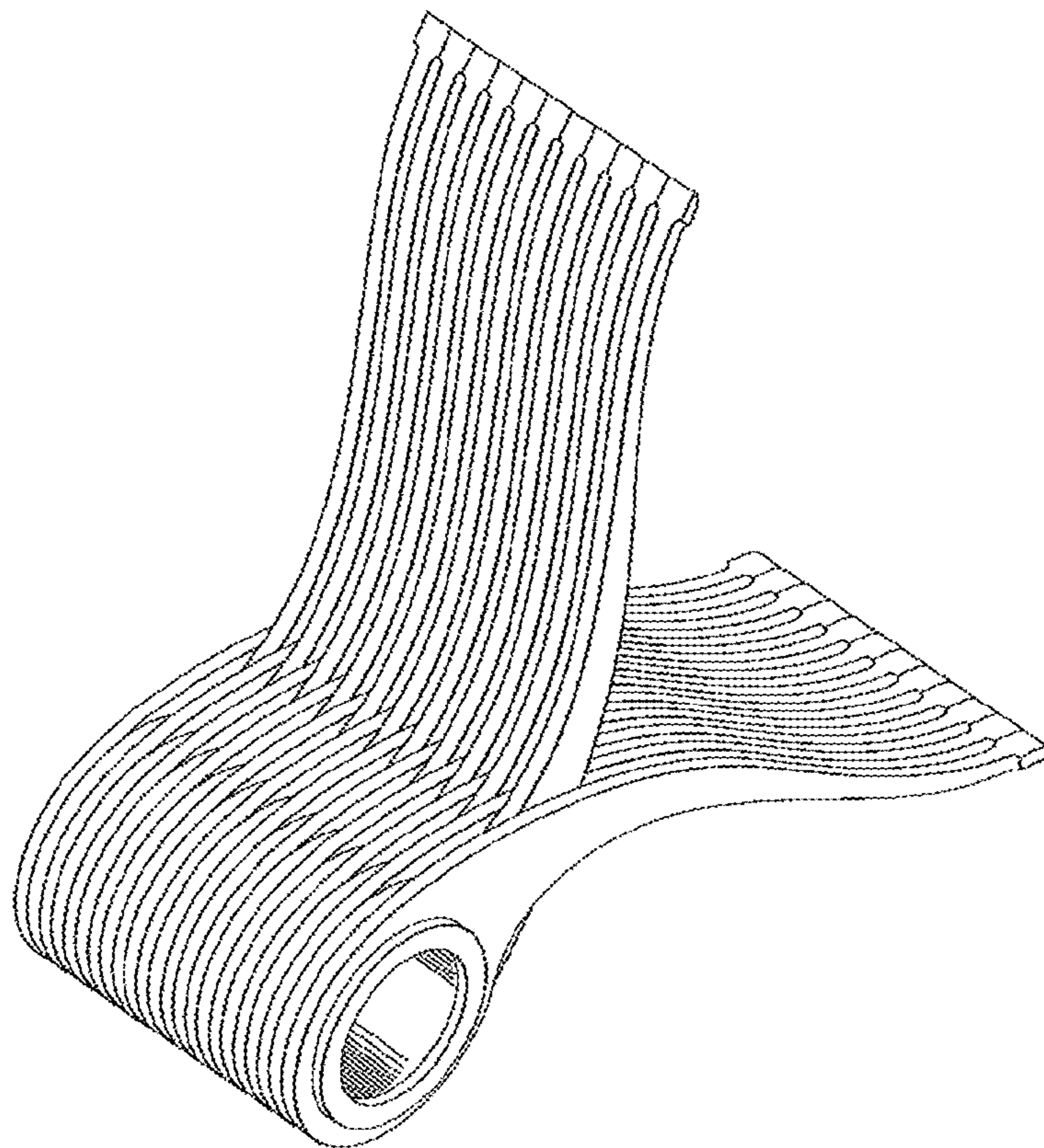


FIGURE 14

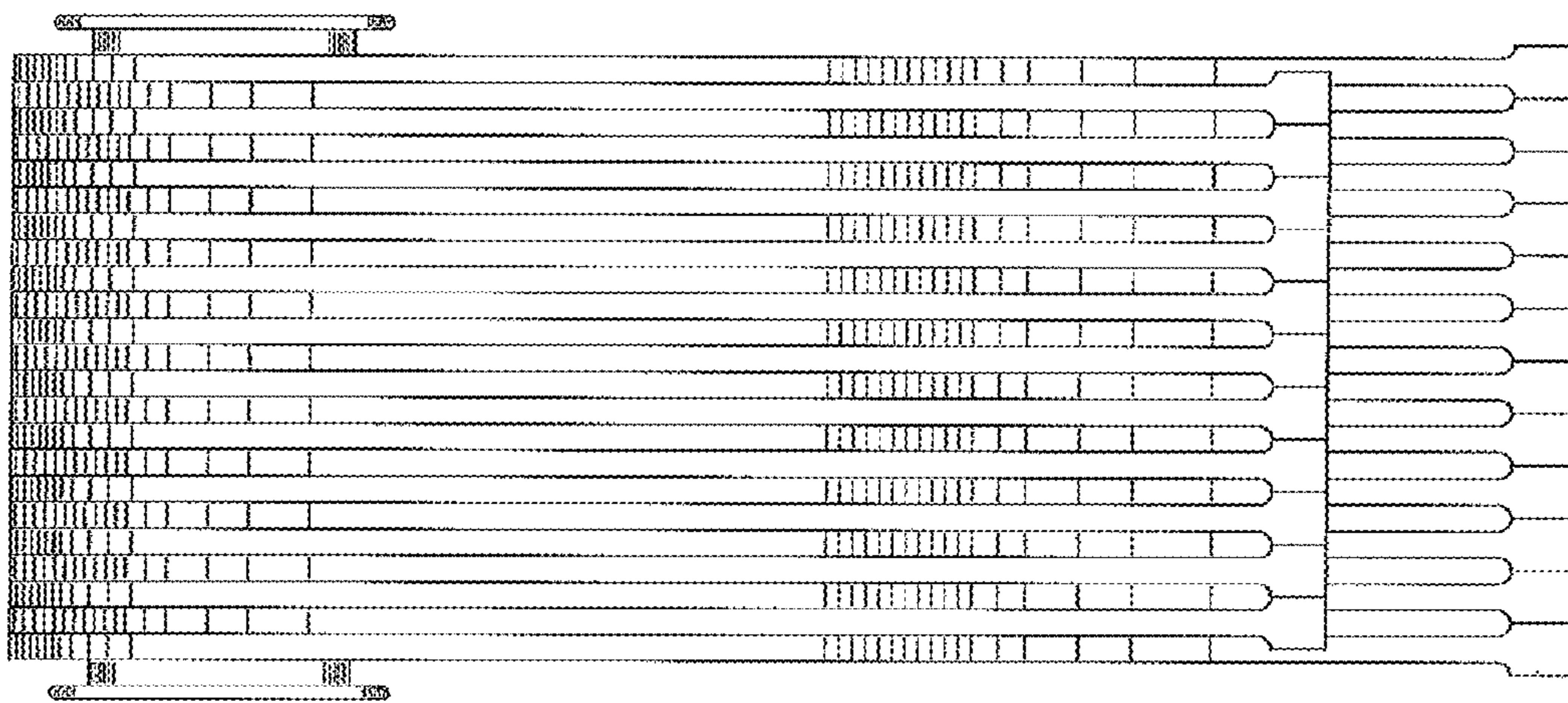


FIGURE 15

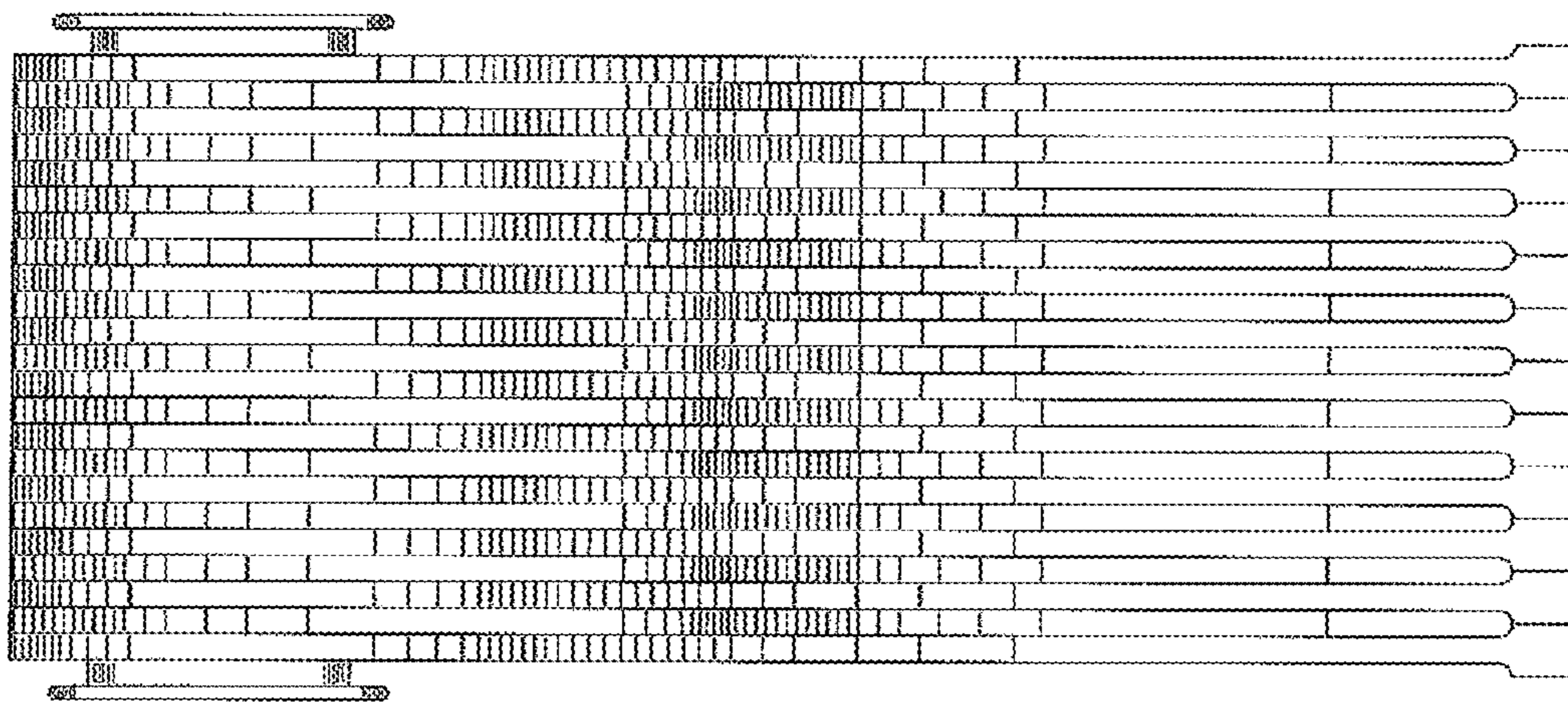


FIGURE 16

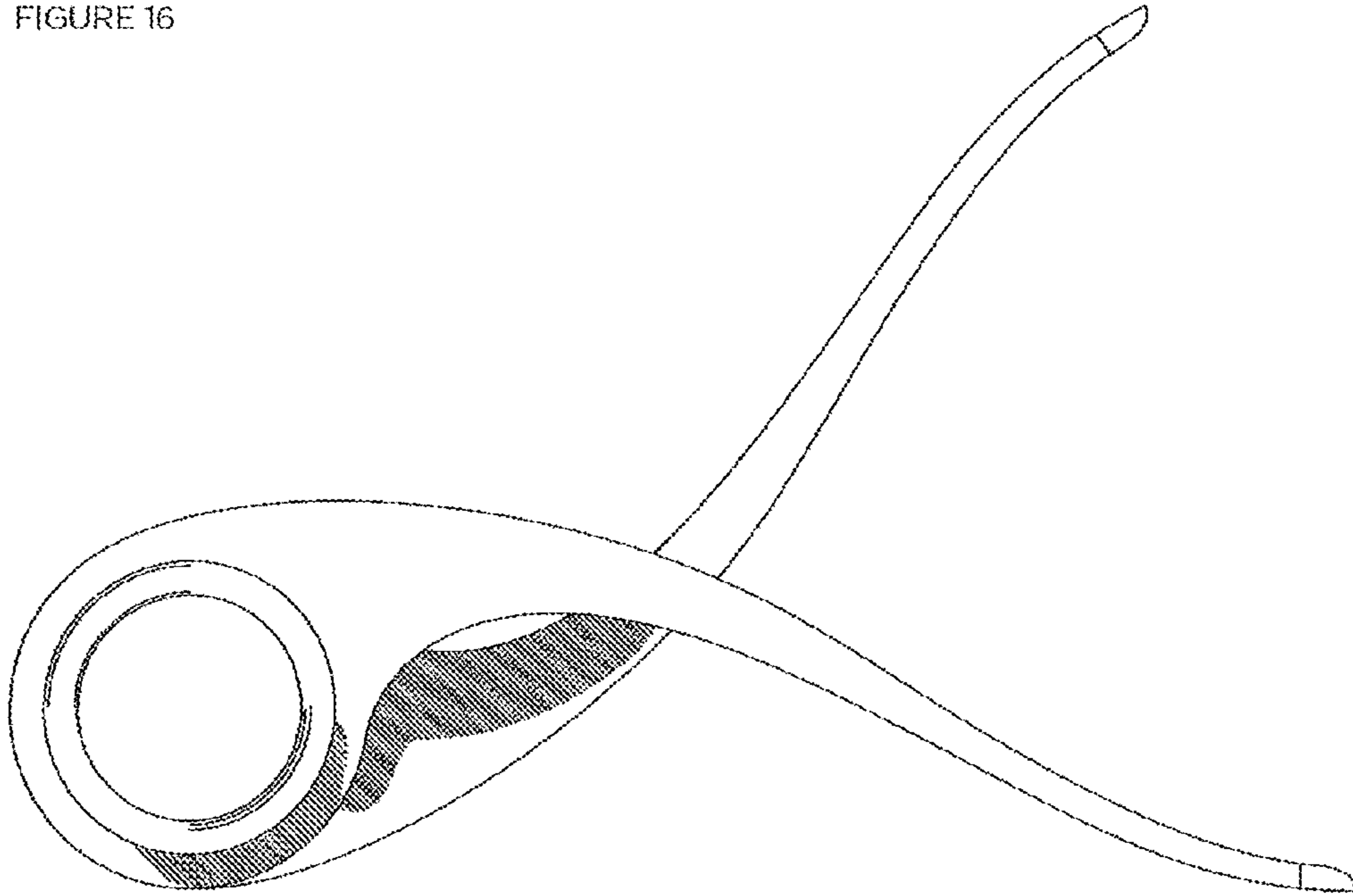


FIGURE 17

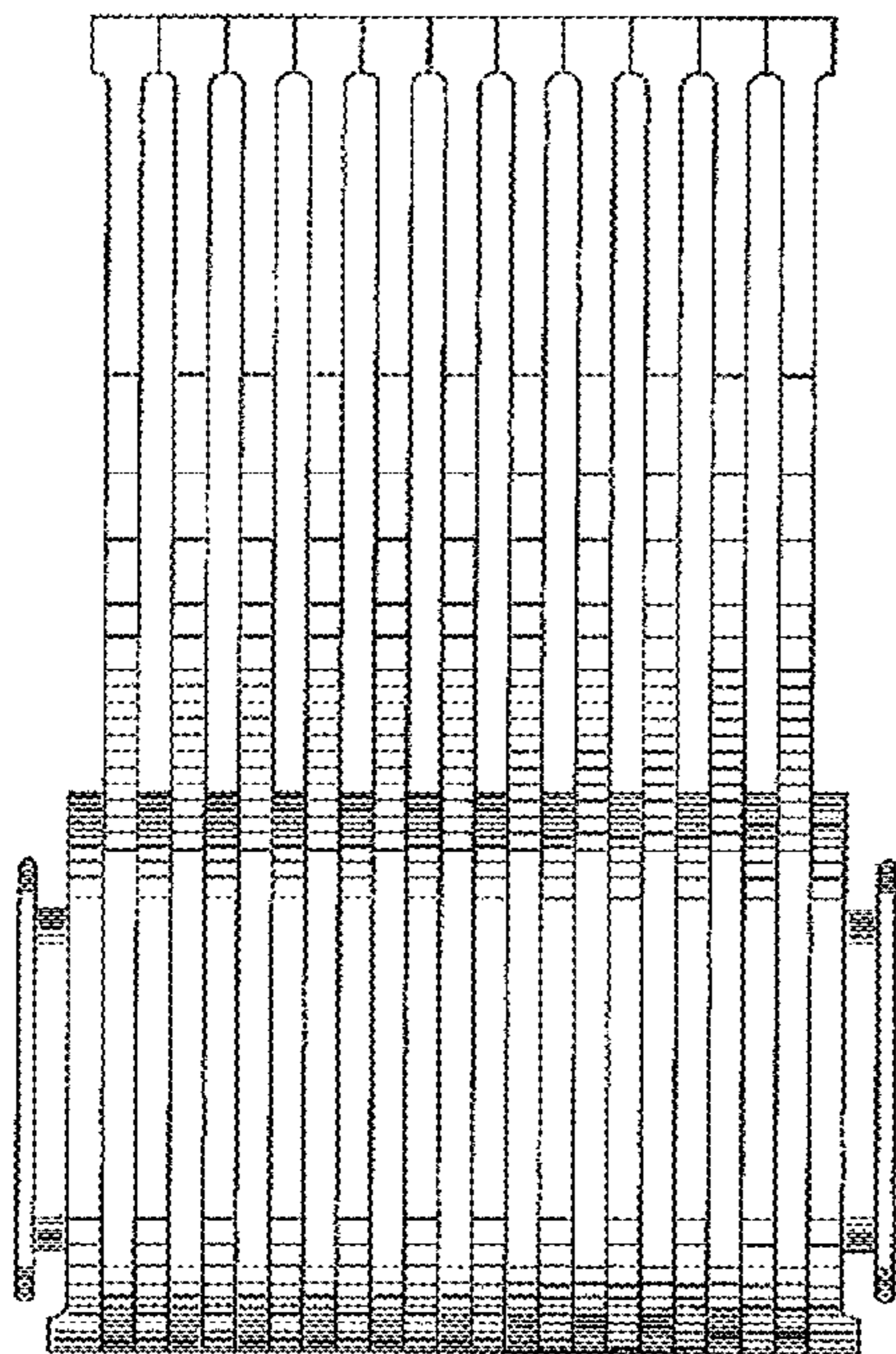


FIGURE 18

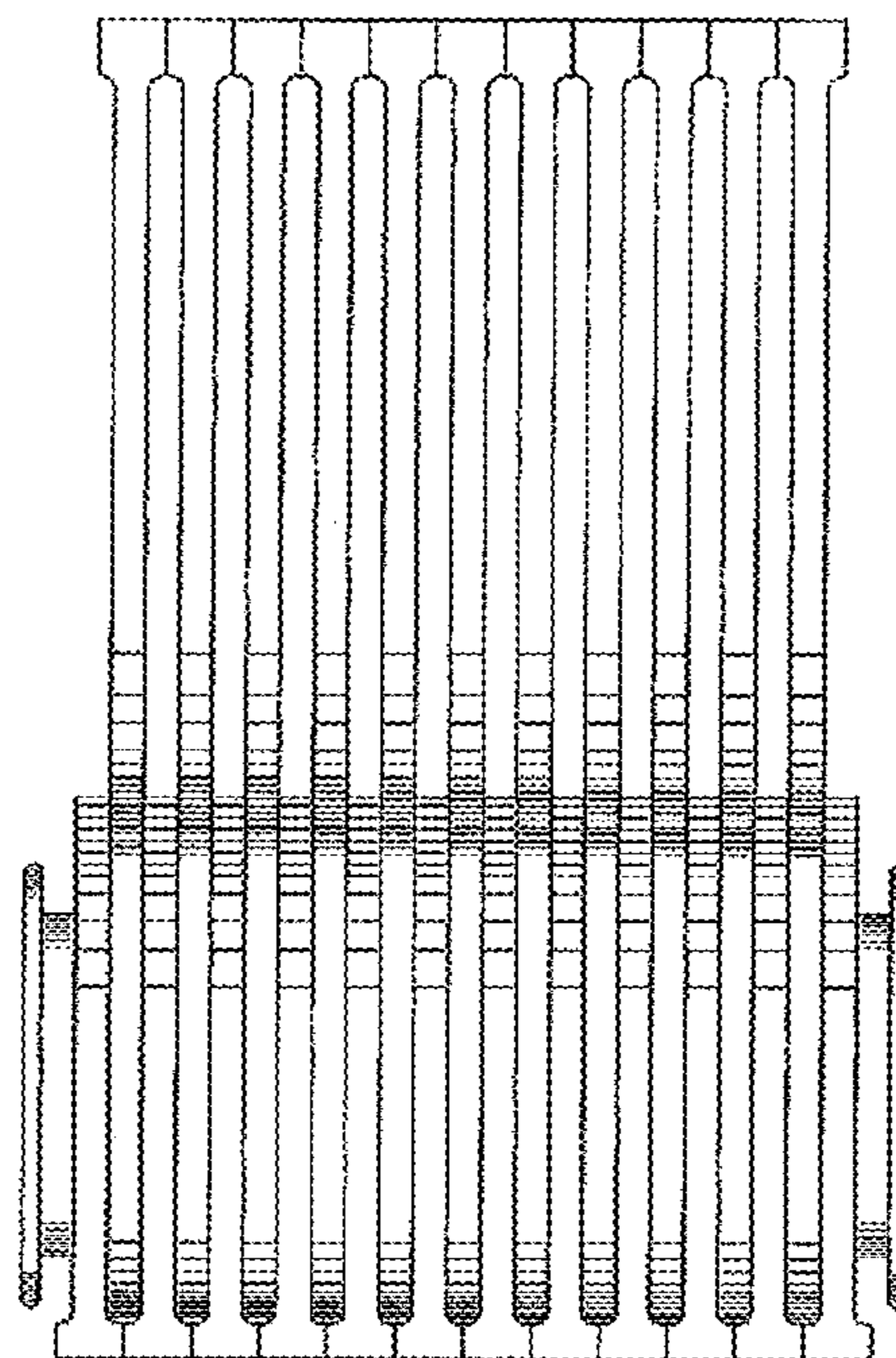


FIGURE 19

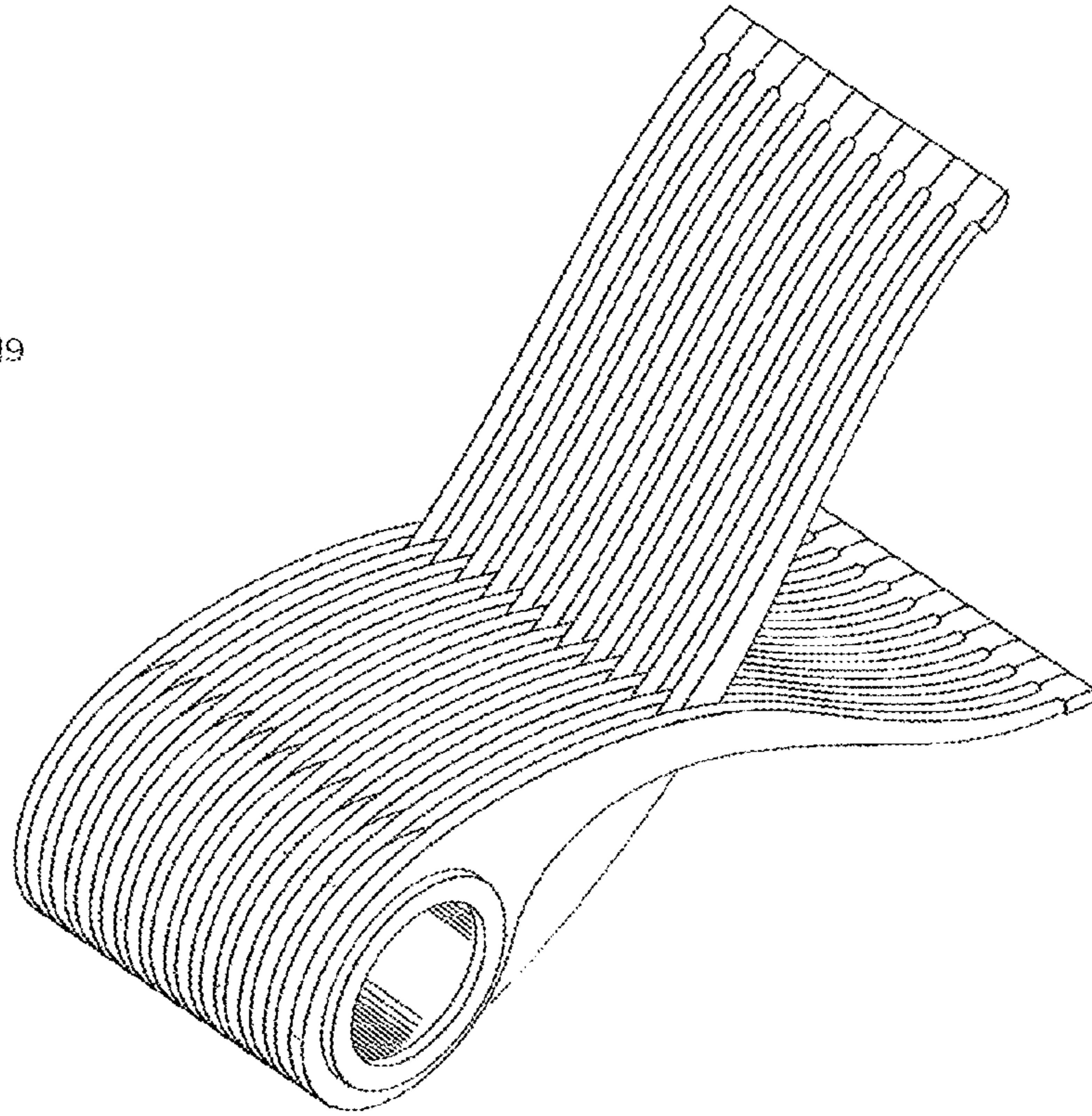


FIGURE 20

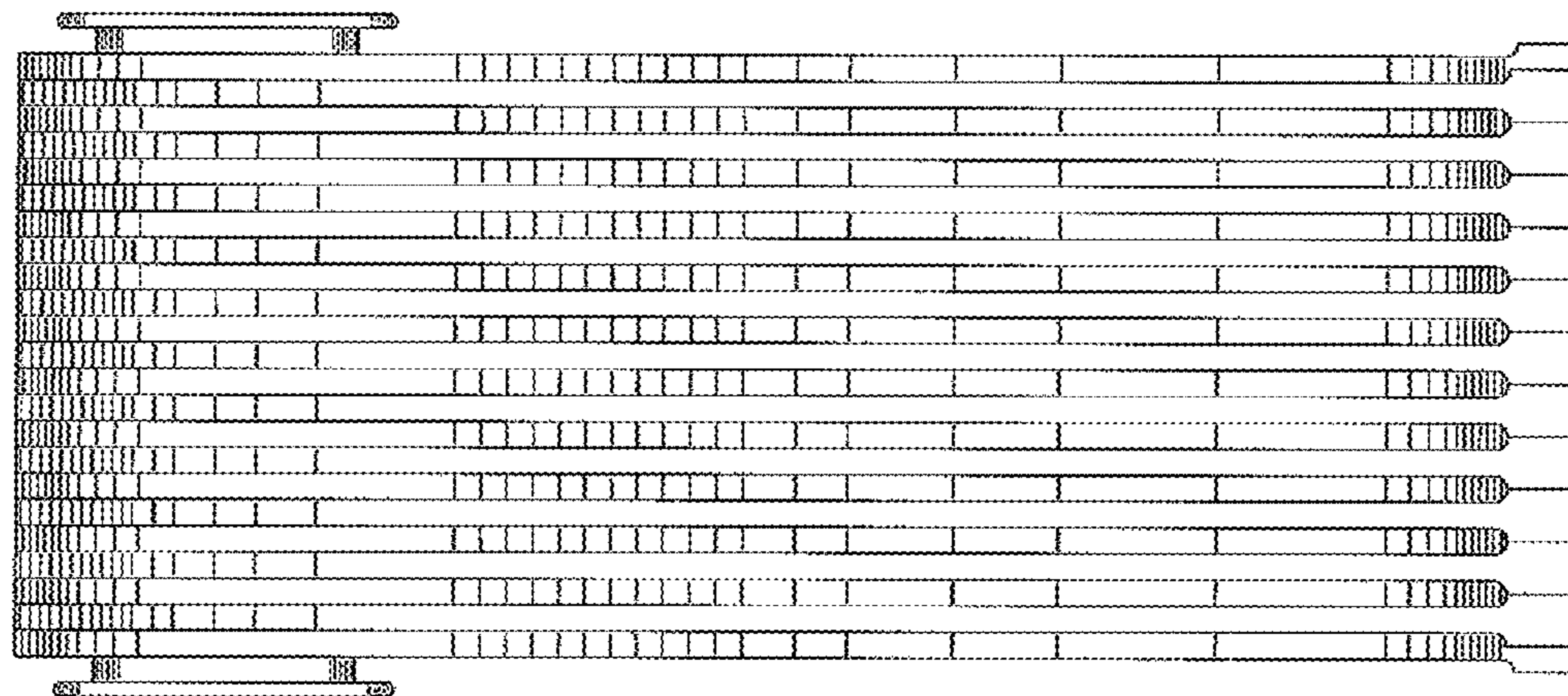


FIGURE 21

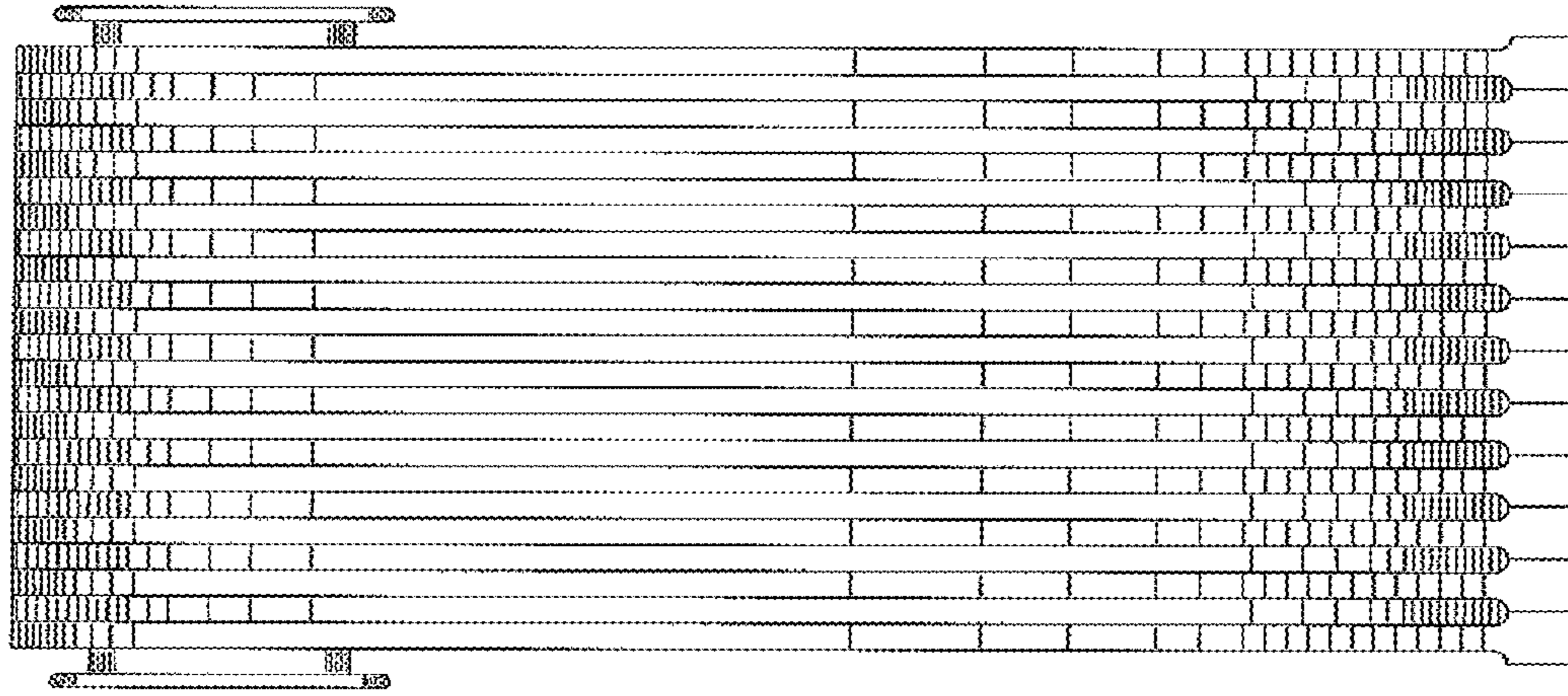


FIGURE 22

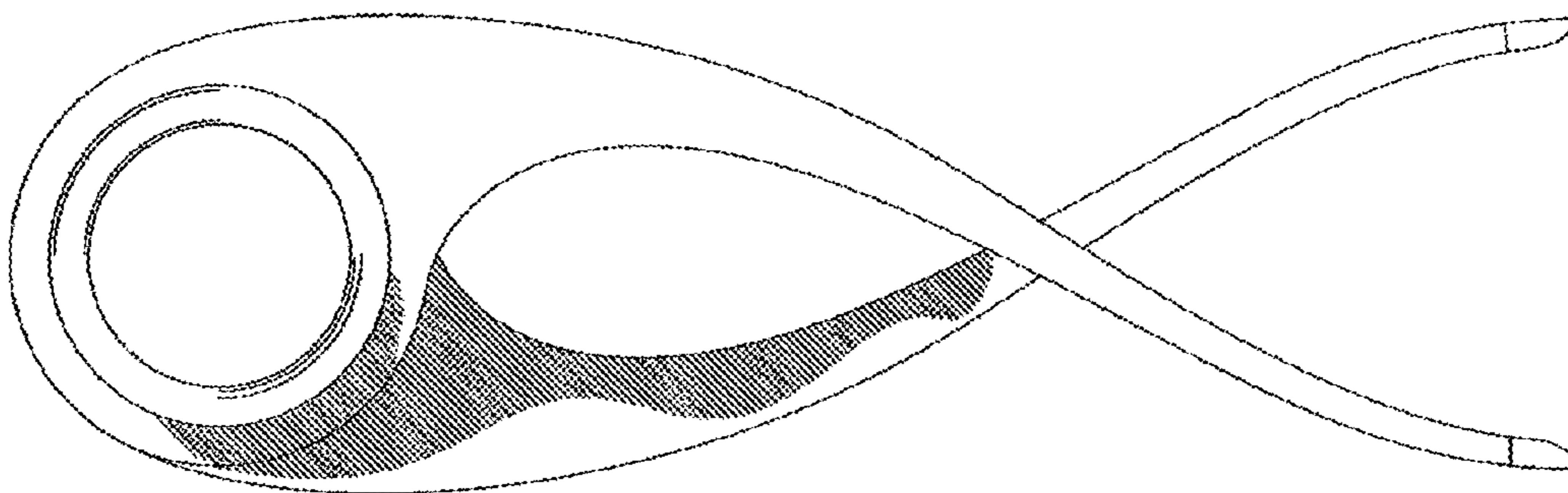


FIGURE 23

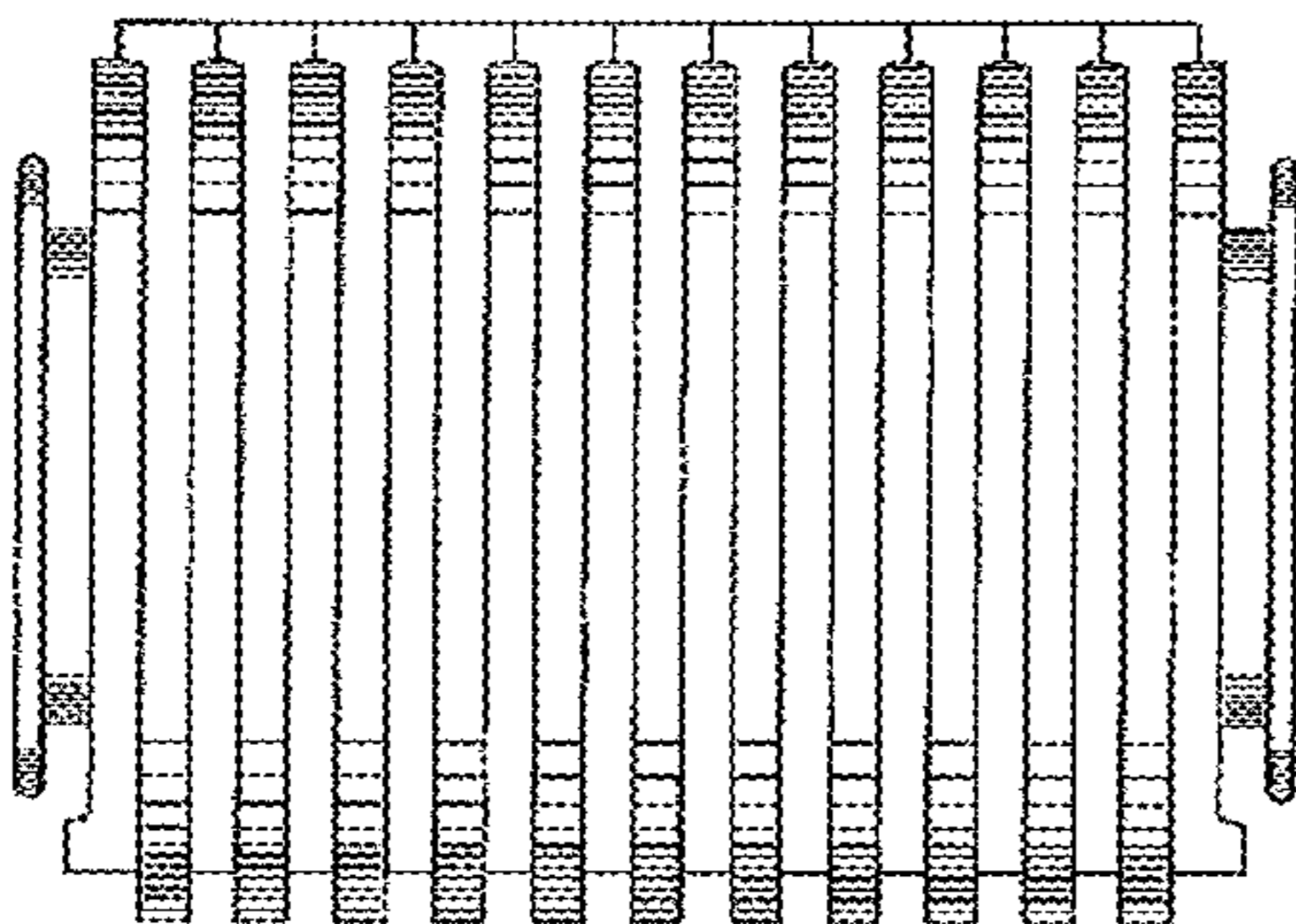


FIGURE 24

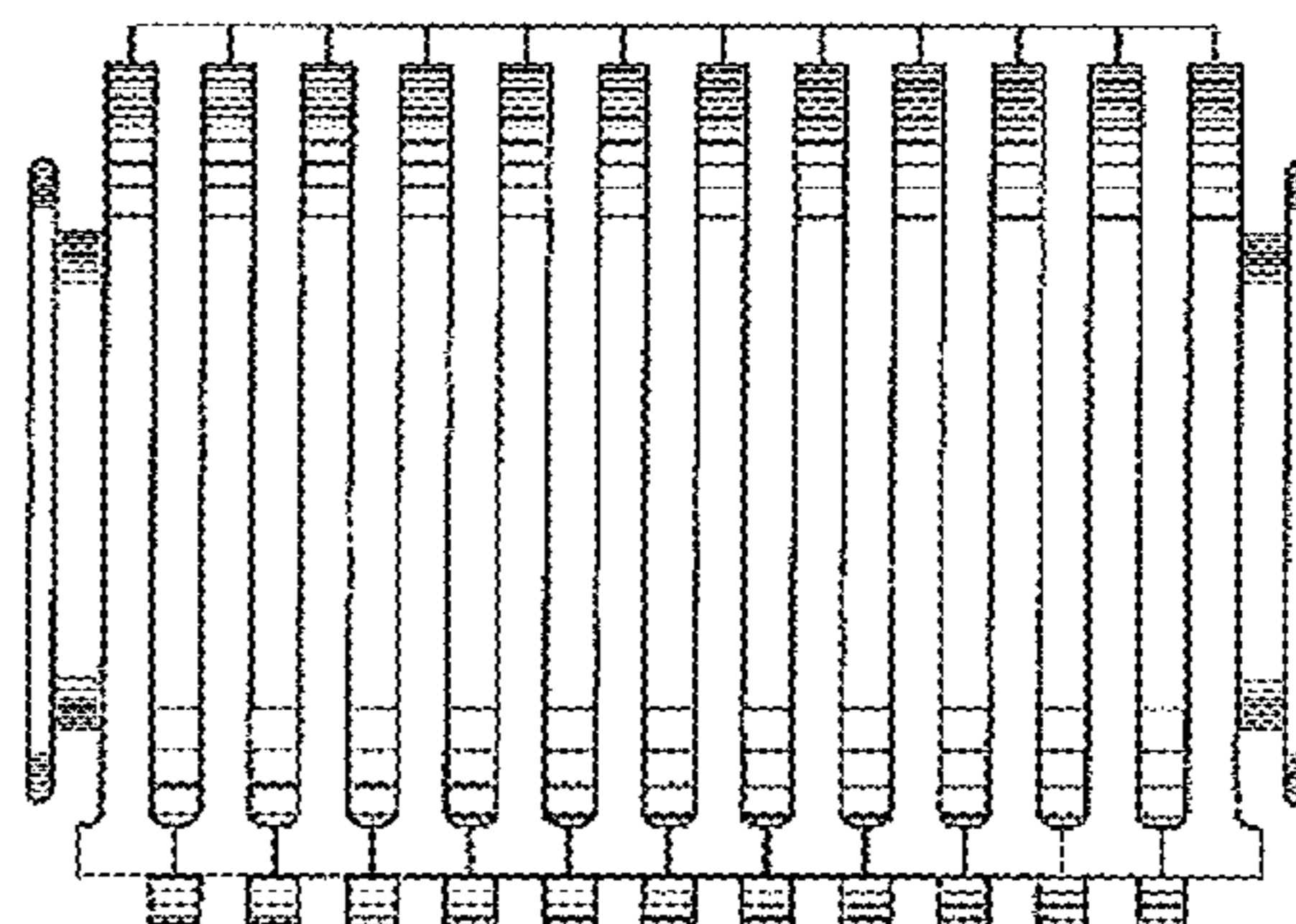


FIGURE 25

