

US00D795551S

(12) **United States Design Patent** (10) **Patent No.:** **US D795,551 S**  
**Roberts** (45) **Date of Patent:** **\*\* Aug. 29, 2017**

(54) **FOOT CUSHIONING**

(71) Applicant: **George Roberts**, Hamilton (CA)

(72) Inventor: **George Roberts**, Hamilton (CA)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/564,774**

(22) Filed: **May 16, 2016**

(51) **LOC (10) Cl.** ..... **02-04**

(52) **U.S. Cl.**

USPC ..... **D2/961**

(58) **Field of Classification Search**

USPC ..... D2/896, 946, 947, 961, 968, 976

CPC .... A43B 1/00; A43B 1/10; A43B 1/12; A43B 1/14; A43B 3/00; A43B 3/0036; A43B 7/14; A43B 7/1405; A43B 7/141; A43B 7/1415; A43B 7/142; A43B 7/1425; A43B 7/143; A43B 7/1435; A43B 7/144; A43B 7/1445; A43B 7/145; A43B 7/1465; A43B 7/1475; A43B 7/32; A43B 13/00; A43B 13/02; A43B 13/04; A43B 13/14; A43B 17/00; A43B 17/003; A43B 17/02; A43B 17/023; A43B 17/14; A43B 19/00; A43B 23/28

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,454,907 A \* 5/1923 Rigby ..... A43B 13/04  
12/146 BR  
2,865,097 A \* 12/1958 Vollrath, Jr. .... A43B 17/18  
12/142 R

3,585,737 A \* 6/1971 Gilkerson ..... A43B 13/41  
36/43  
D301,656 S \* 6/1989 Diaz ..... D2/946  
D516,280 S \* 3/2006 Jarmon Mouchi ..... D2/946  
D619,795 S \* 7/2010 McBride ..... D2/946  
D674,587 S \* 1/2013 Grainger ..... D2/961  
D677,456 S \* 3/2013 Knight ..... D2/961  
D711,080 S \* 8/2014 Hollister ..... D2/946

\* cited by examiner

*Primary Examiner* — Elizabeth J Oswecki

(57) **CLAIM**

The ornamental design for a foot cushioning, as shown and described.

**DESCRIPTION**

FIG. 1 is a top plan view of a foot cushioning showing my new design;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a bottom plan view thereof;  
FIG. 4 is a right side elevational view thereof;  
FIG. 5 is a left side elevational view thereof; and,  
FIG. 6 is a front, top perspective view thereof.  
All surfaces not shown form no part of the claimed design. A foot cushioning device is shown broken away in FIGS. 1 through 3 and in FIG. 6 to indicate indeterminate length, and the rear view is a mirror image of the front elevational view.

**1 Claim, 3 Drawing Sheets**

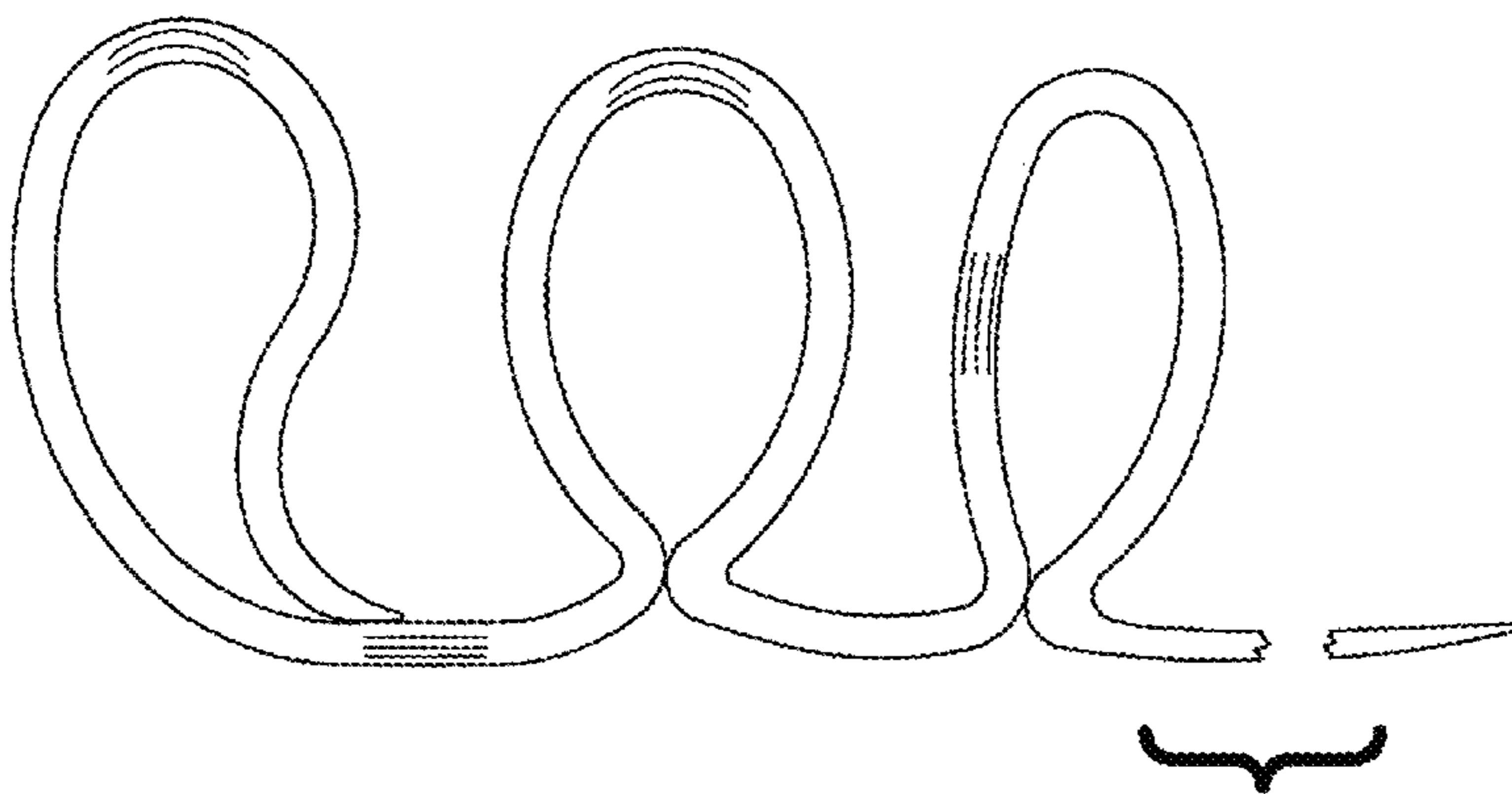
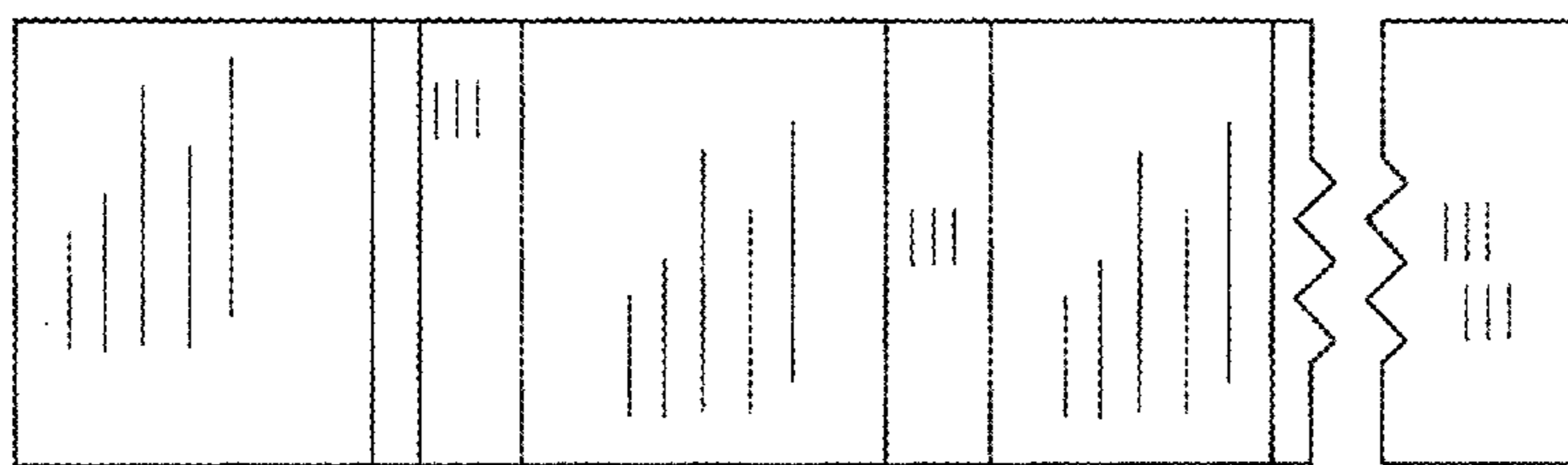


Figure 1.

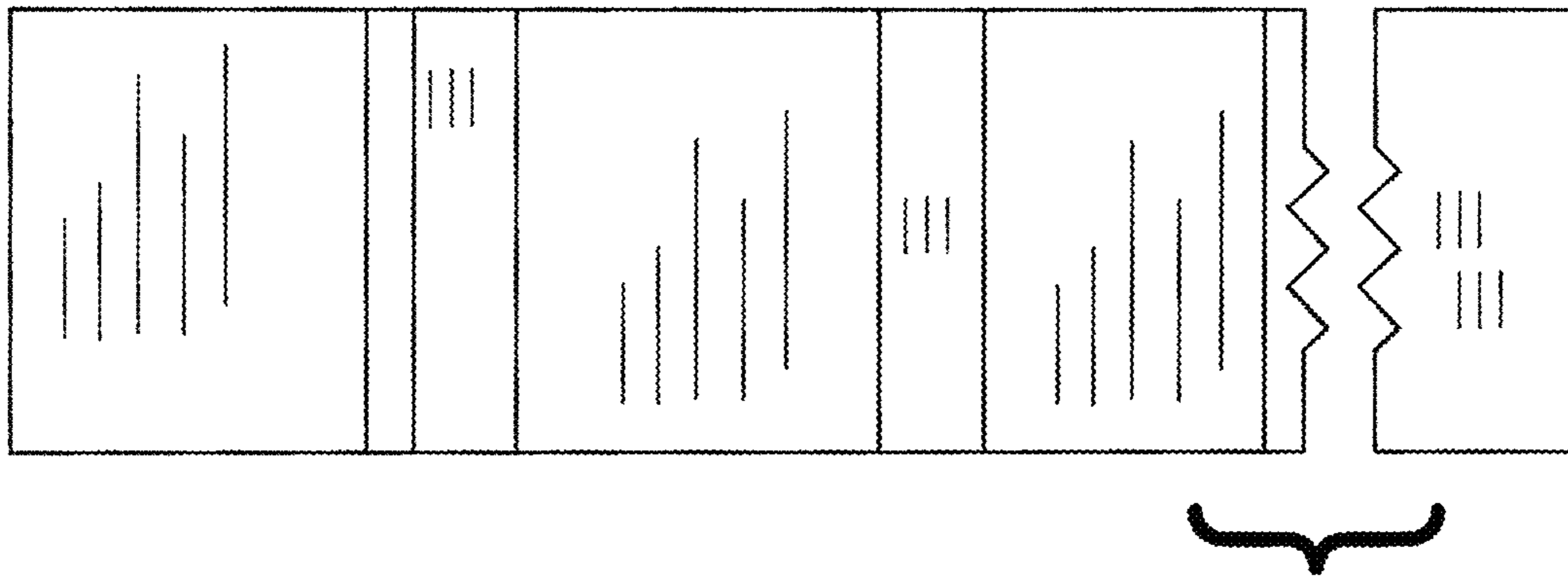


Figure 2.

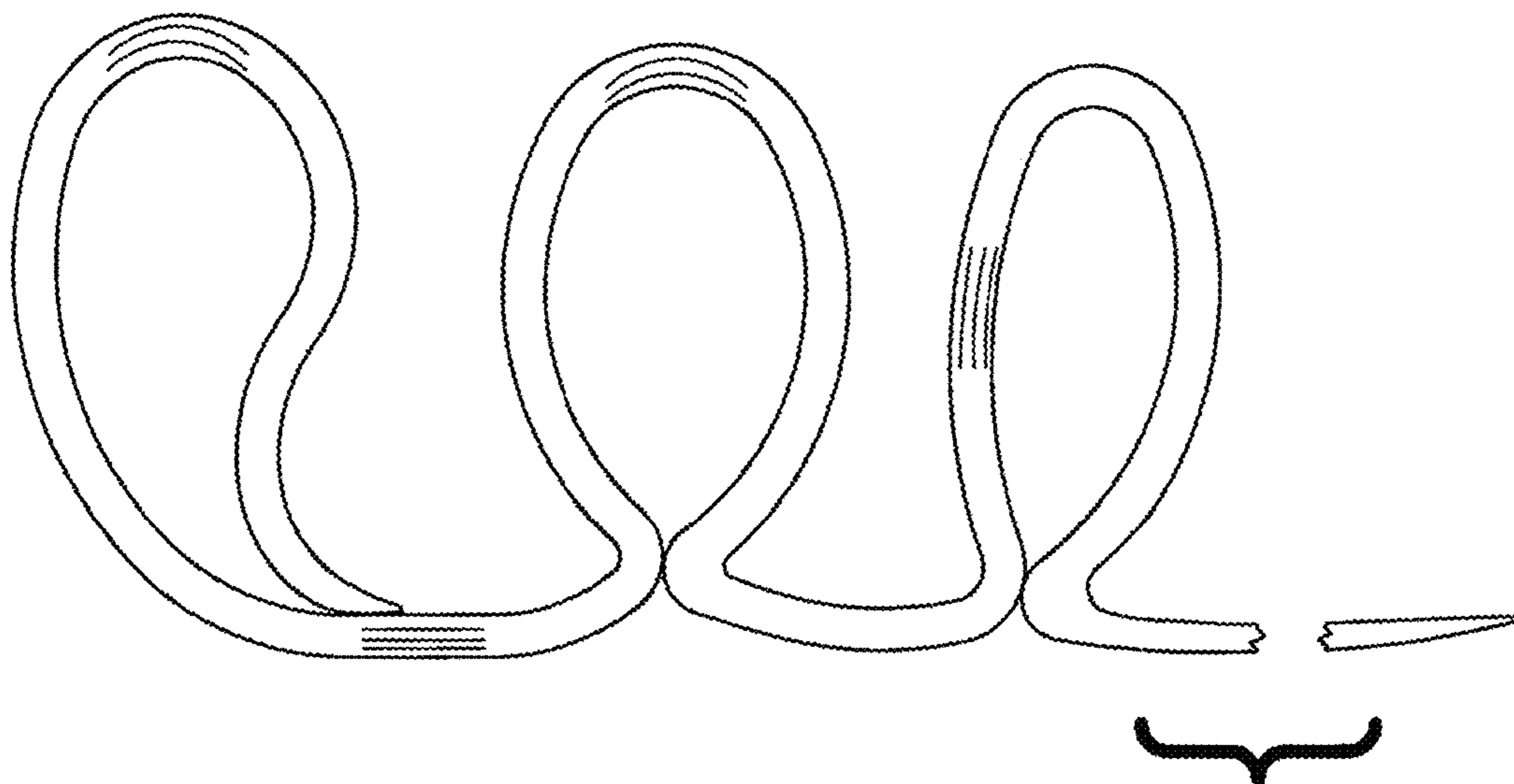


Figure 3.

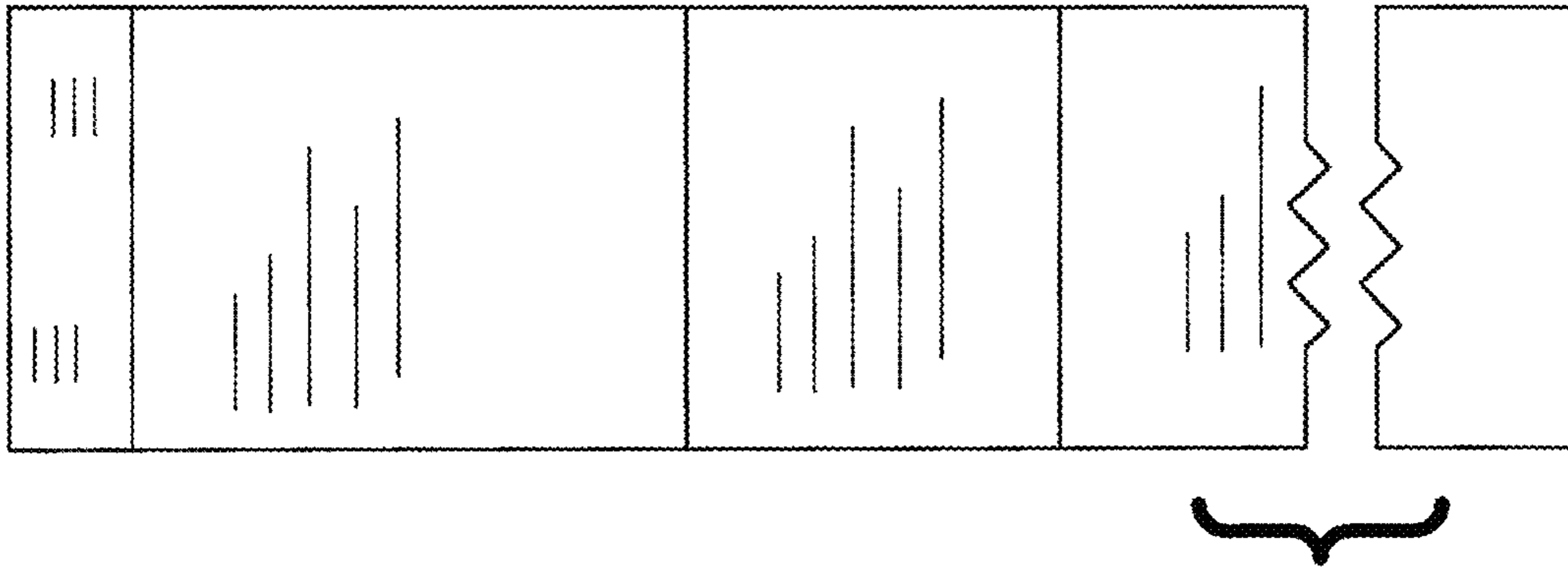


Figure 4.

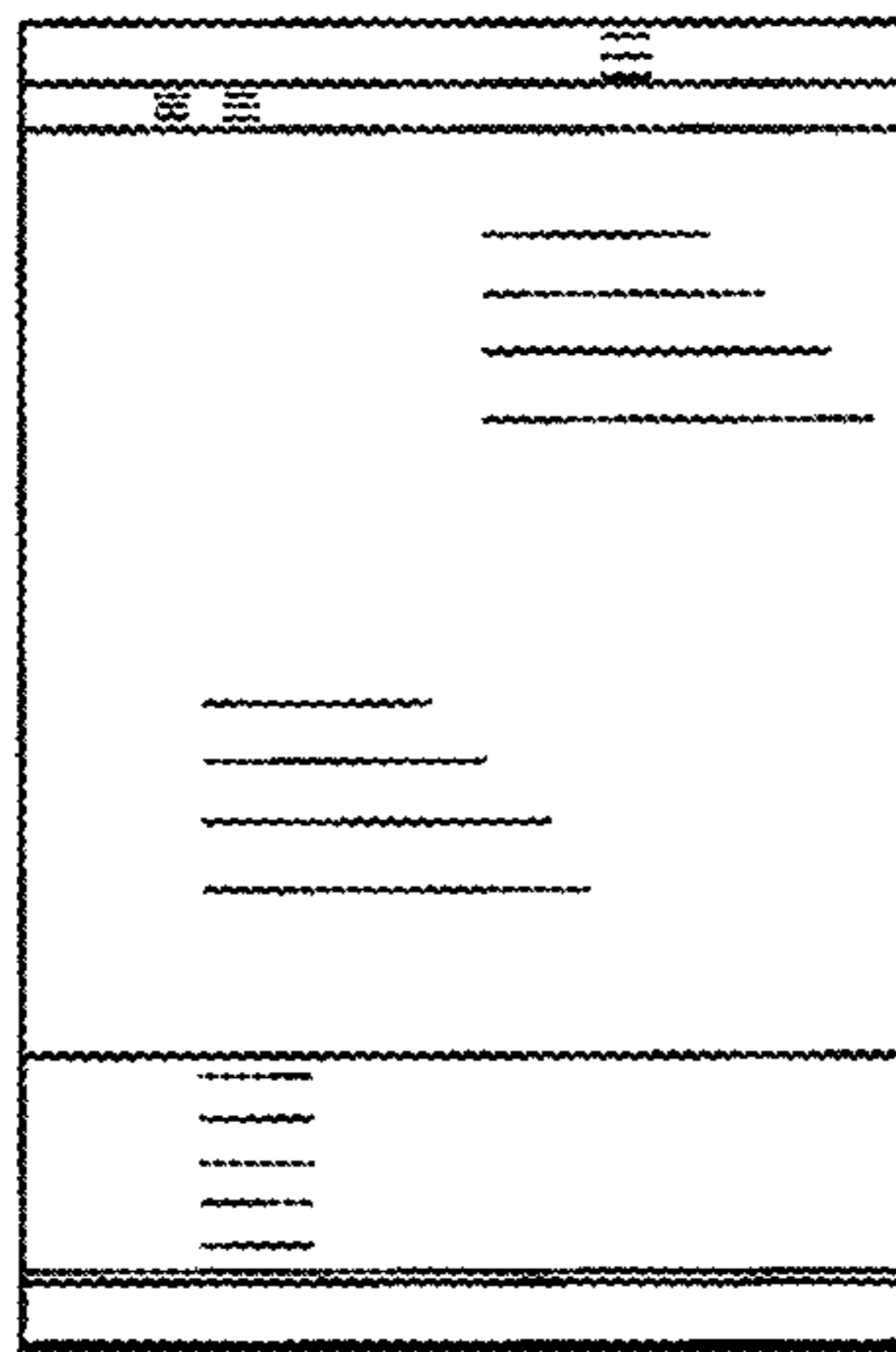


Figure 5.

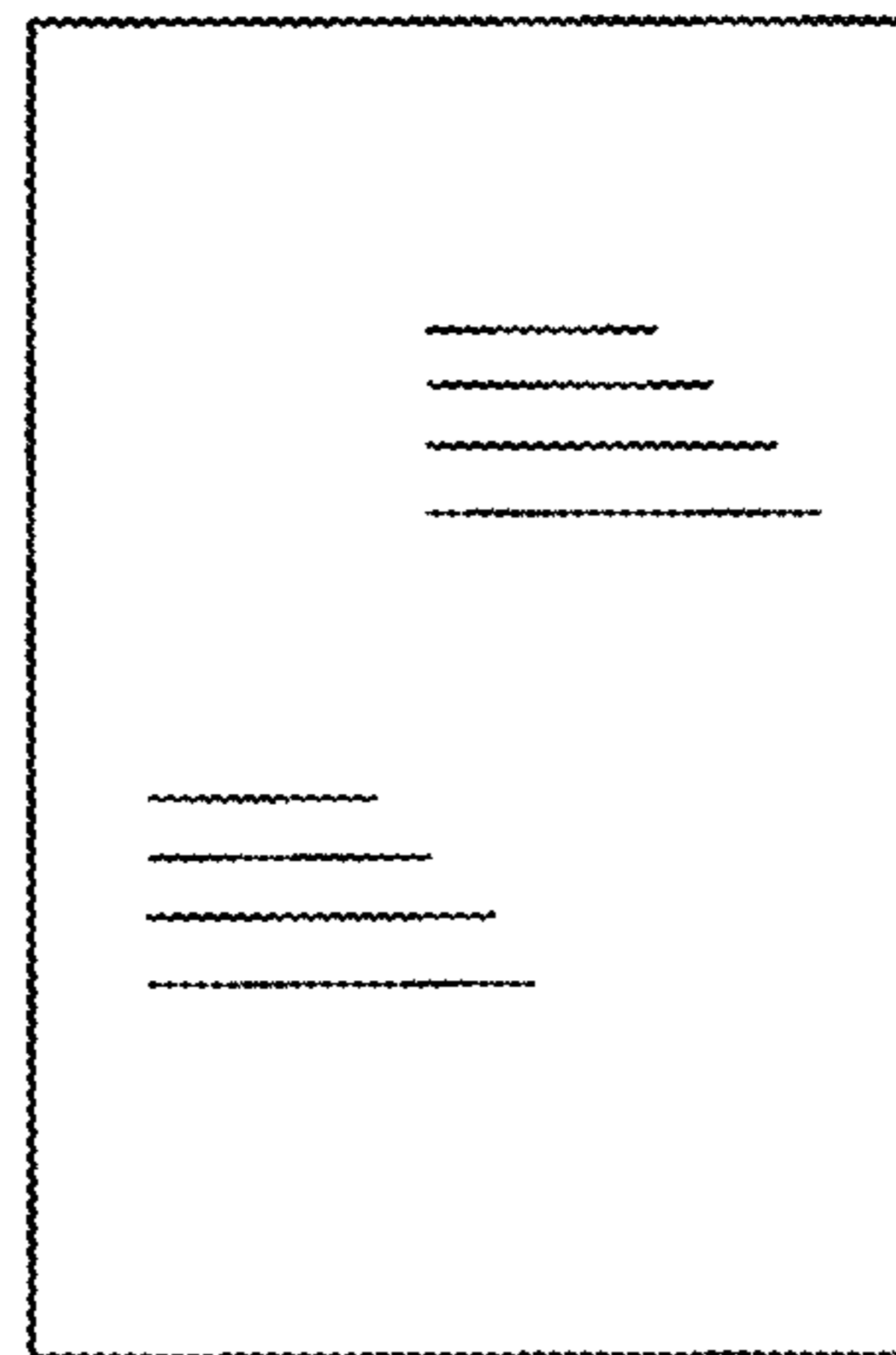


Figure 6.

