

US00D904018S

(12) **United States Design Patent** (10) **Patent No.:** **US D904,018 S**
Ziemann (45) **Date of Patent:** **** Dec. 8, 2020**

(54) **PROPELLER SHIPPING CONTAINER**

(71) Applicant: **Mavens Roost LLC**, Aurora, CO (US)

(72) Inventor: **Aaron Ziemann**, Aurora, CO (US)

(73) Assignee: **Mavens Roost LLC**, Aurora, CO (US)

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

(21) Appl. No.: **29/662,692**

(22) Filed: **Sep. 7, 2018**

(51) **LOC (12) Cl.** **03-01**

(52) **U.S. Cl.**
USPC **D3/272; D9/430**

(58) **Field of Classification Search**

USPC D3/272, 273, 276, 279, 282, 294, 298,
D3/905, 262, 302; D9/430, 433
CPC ... B25H 3/02; B65D 5/20; B65D 5/18; B65D
5/02

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D465,155 S	*	11/2002	Weinstein		D9/430
D494,859 S	*	8/2004	Kerberlein		D9/430
D498,050 S	*	11/2004	Scribner		D3/273
D528,794 S	*	9/2006	Lanham		D3/294
D543,453 S	*	5/2007	Fu		D3/302
D647,304 S	*	10/2011	Packard		D3/294
D683,214 S	*	5/2013	McAdam		D9/430
D684,463 S	*	6/2013	Elfstrum		D9/430
D821,087 S	*	6/2018	Lihotzky		D3/203.1
D822,482 S	*	7/2018	Dib		D9/430
D849,528 S	*	5/2019	Riha		D9/430
D849,530 S	*	5/2019	Fremgen		D9/430

OTHER PUBLICATIONS

Uni-Plastic Co. Ltd, "Clear Triangle Container", First cached on Jan. 14, 2016. ([http://plastic-stencil.com/Triangle Packaging Container.htm](http://plastic-stencil.com/Triangle%20Packaging%20Container.htm))(<https://web.archive.org/web/20160114013638/http://plastic-stencil.com/Triangle%20Packaging%20Container.htm>)(Year: 2016).*

* cited by examiner

Primary Examiner — April Rivas

(74) *Attorney, Agent, or Firm* — Martensen IP

(57) **CLAIM**

The ornamental design for a propeller shipping container, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of the propeller shipping container in its final configuration.

FIG. 2 is a front view of the propeller shipping container in its final configuration.

FIG. 3 is a back view of the propeller shipping container in its final configuration.

FIG. 4 is a right side view of the propeller shipping container in its final configuration, the opposite side being mirror image thereof.

FIG. 5 is a top view of the propeller shipping container in its final configuration.

FIG. 6 is a bottom view of the propeller shipping container in its final configuration.

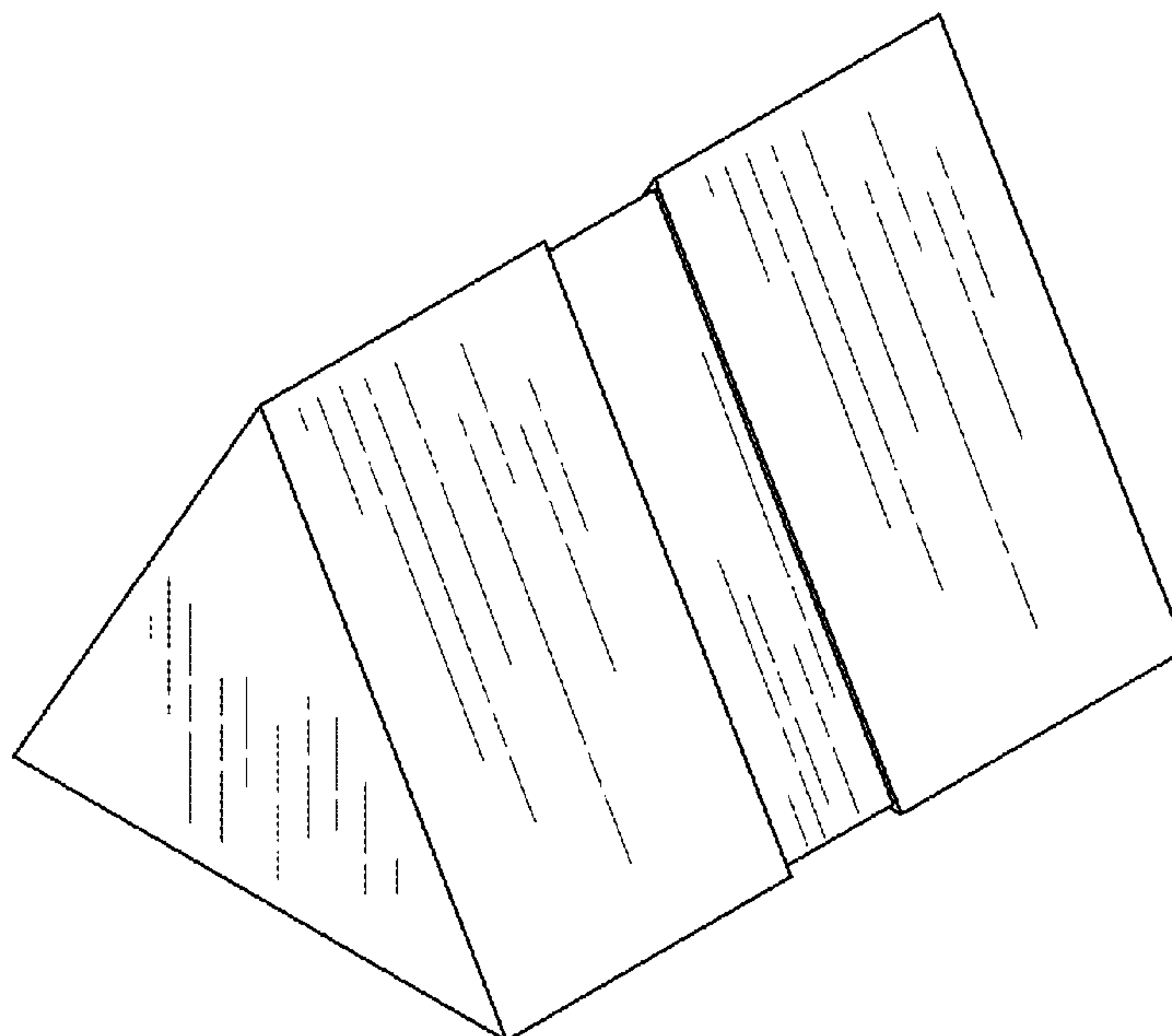
FIG. 7 is a top view of the propeller shipping container with the left and right cap extended away from the center section.

FIG. 8 is a top view of the propeller shipping container with the center portion in its unfolded configuration; and,

FIG. 9 is a bottom view of the propeller shipping container with the center portion in its unfolded configuration.

The portions of the drawings shown in broken lines indicate internal structure and environment that forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



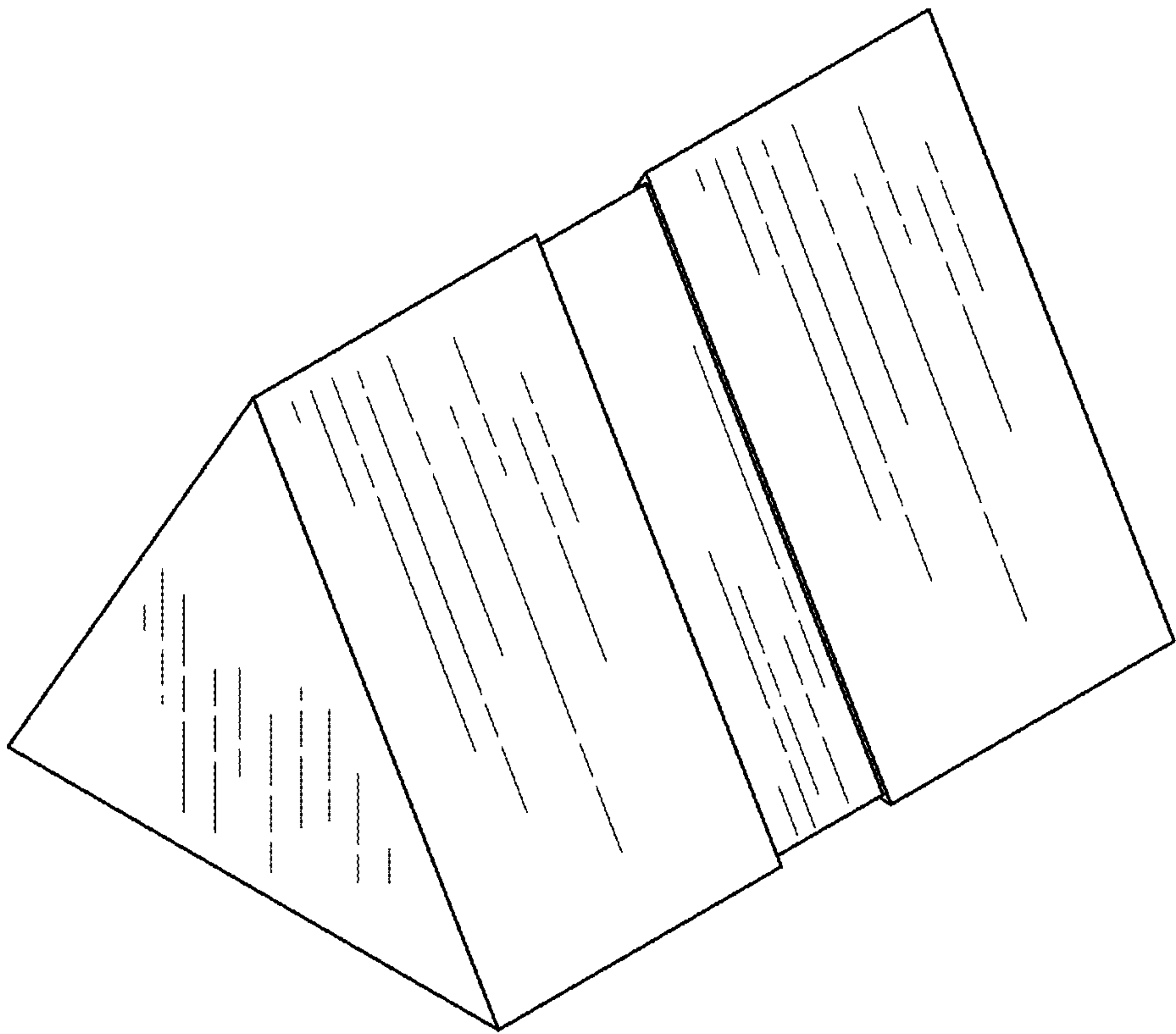


FIG.1

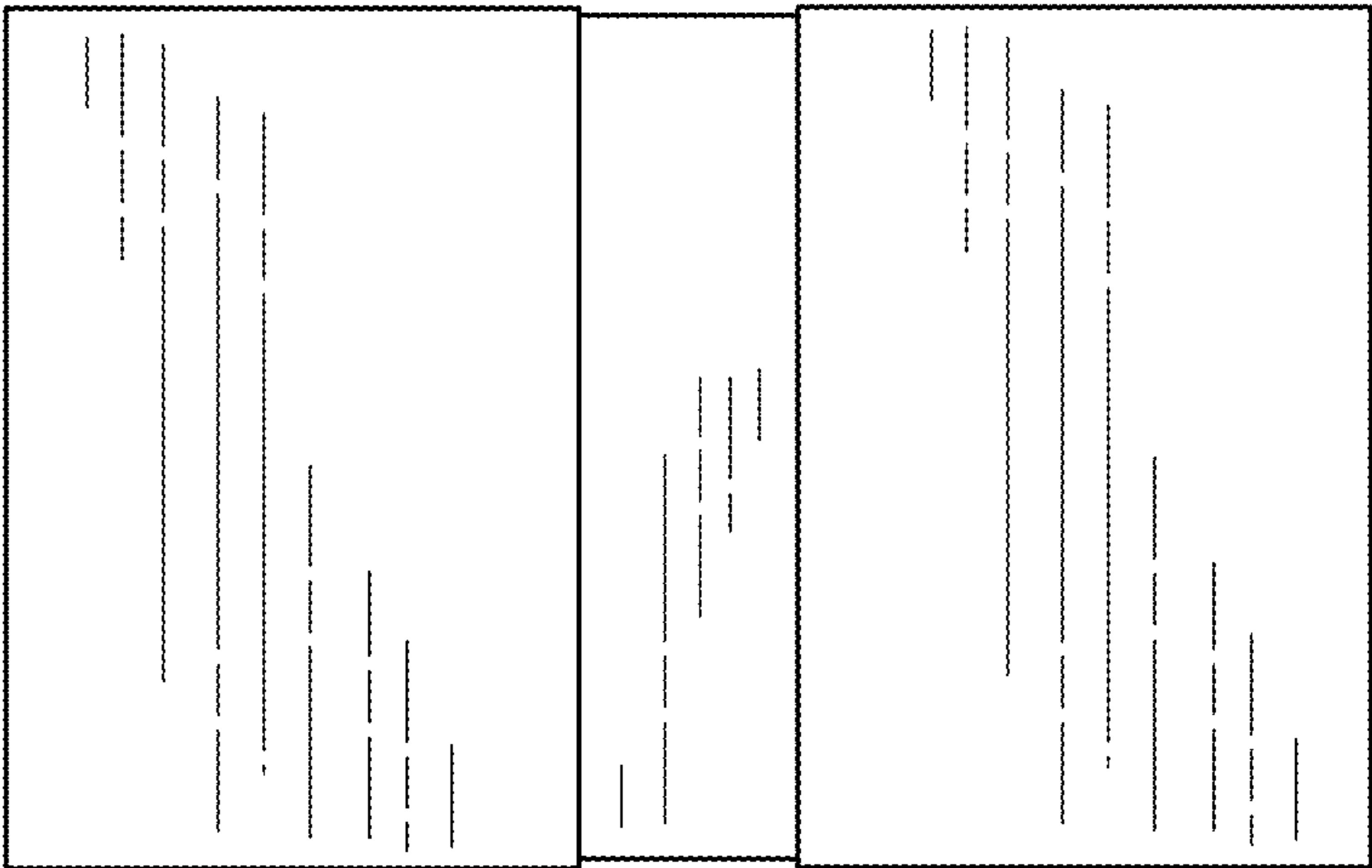


FIG.2

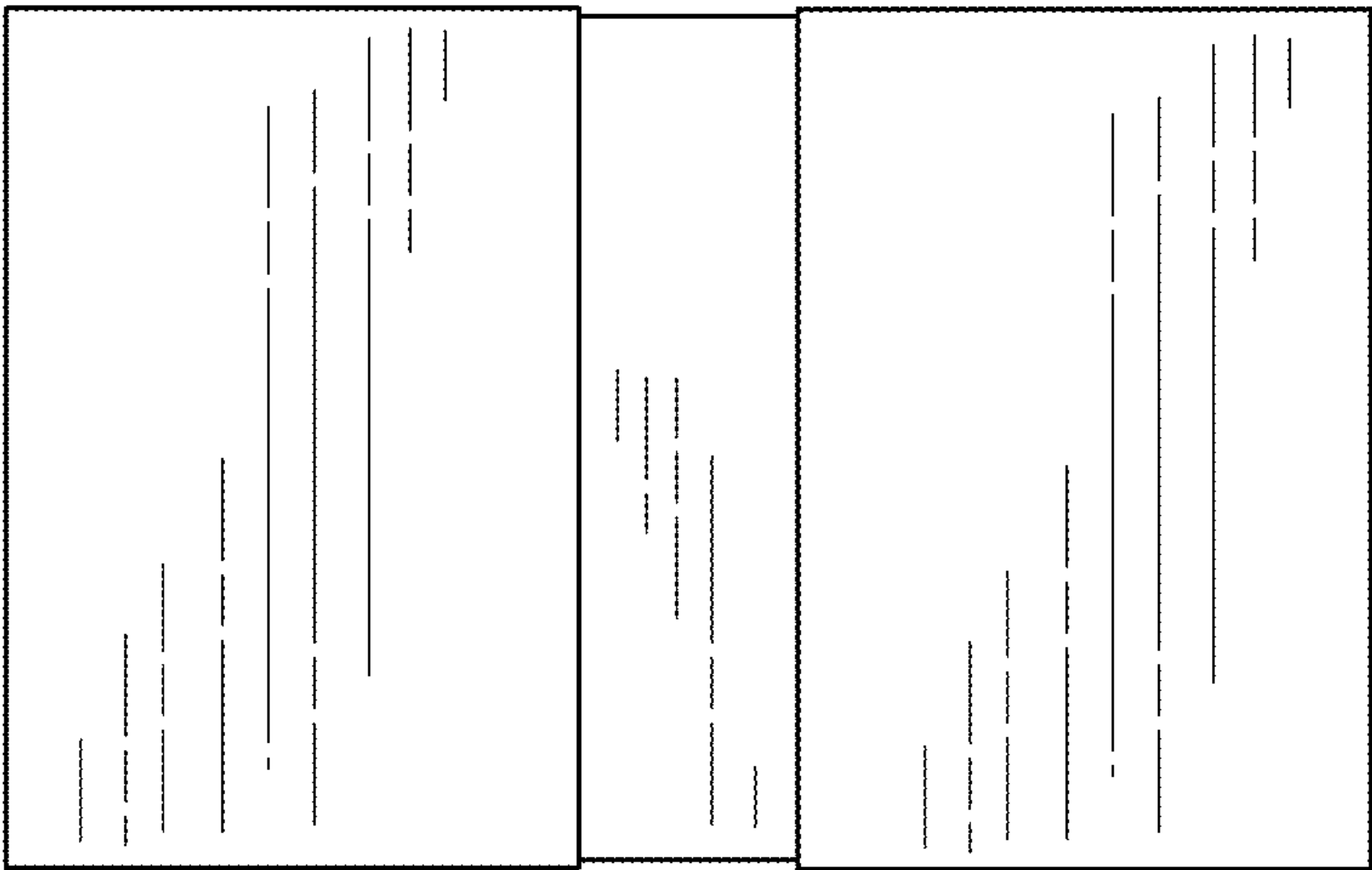


FIG.3

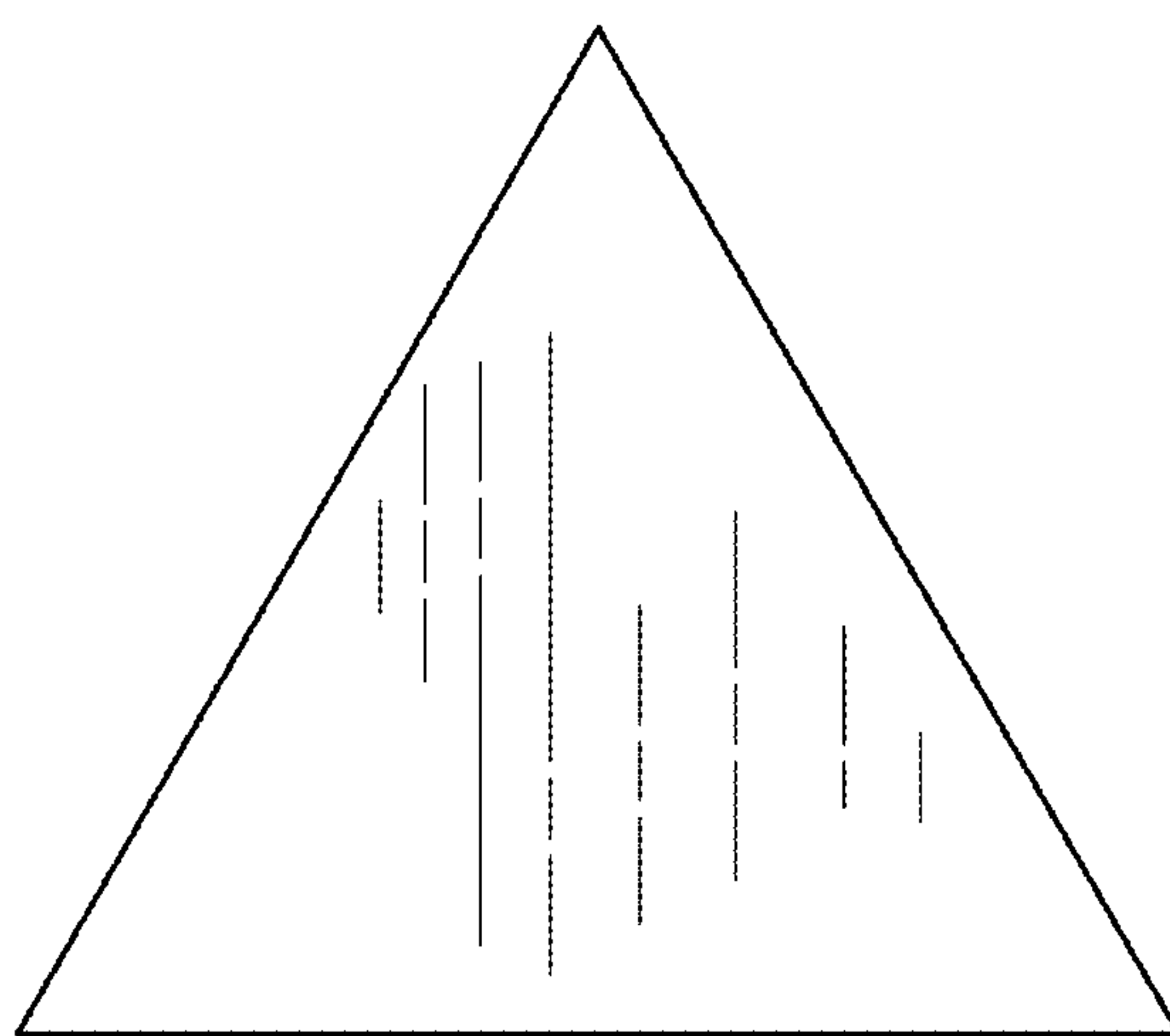


FIG.4

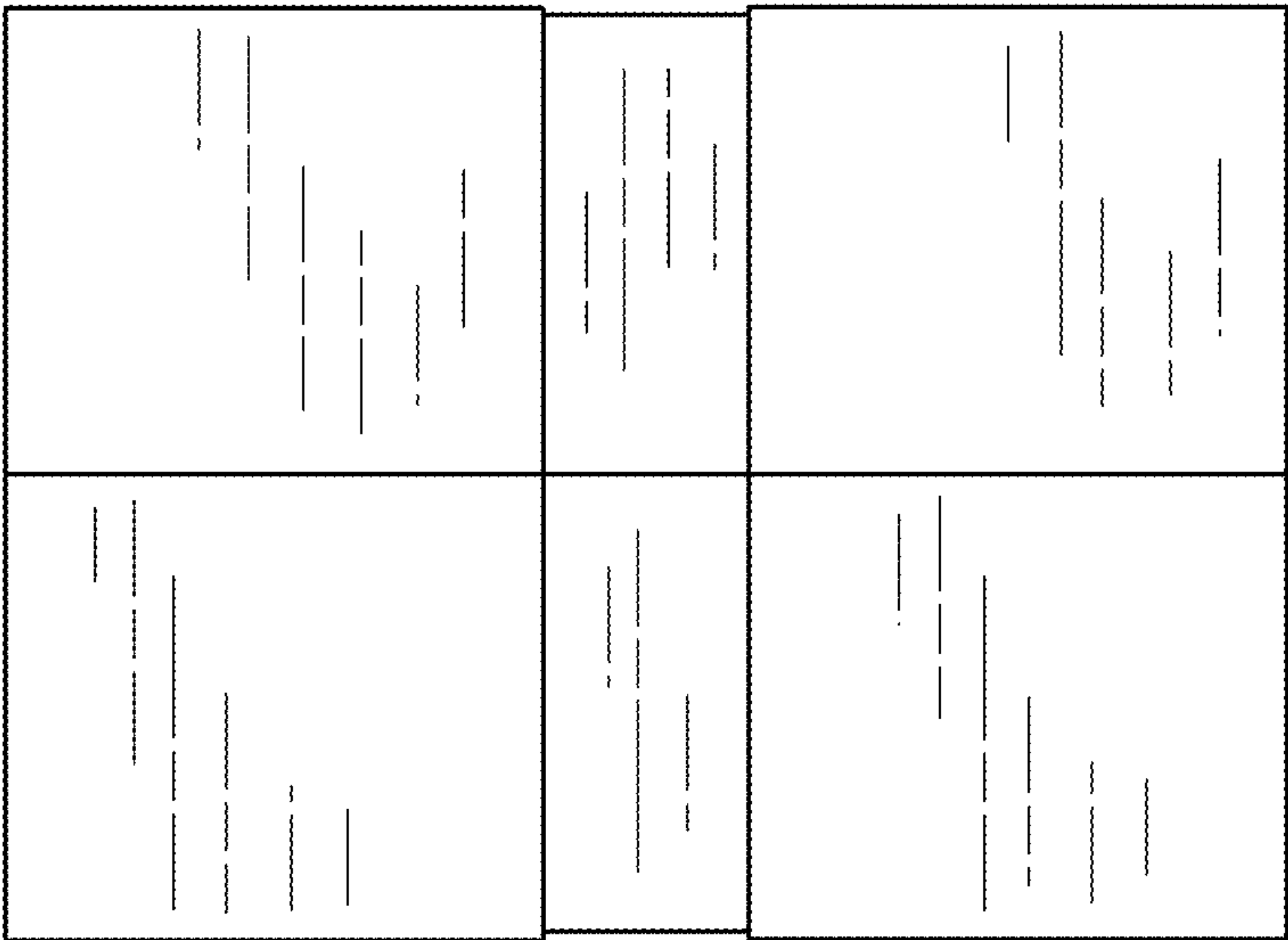


FIG.5

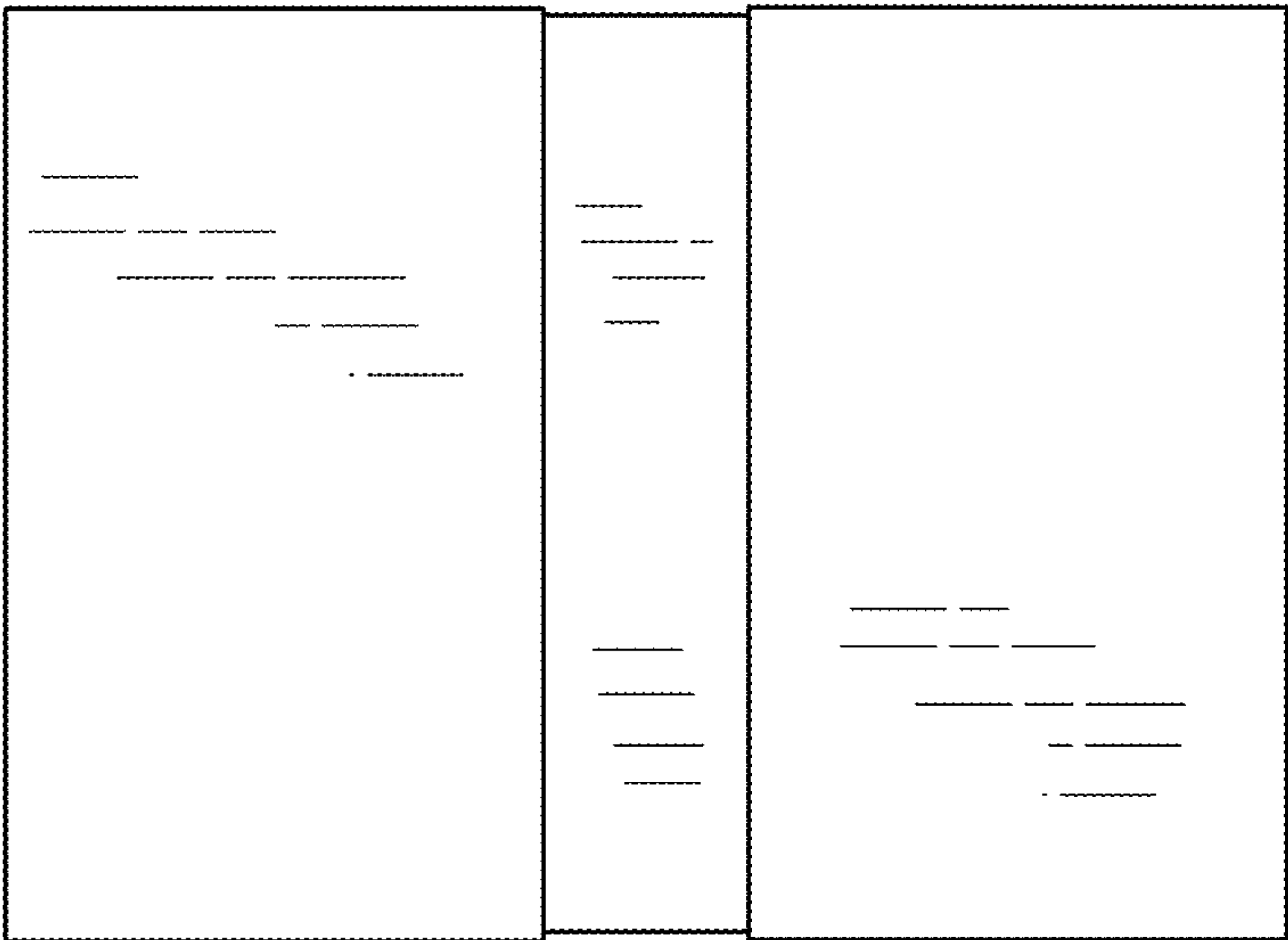


FIG.6

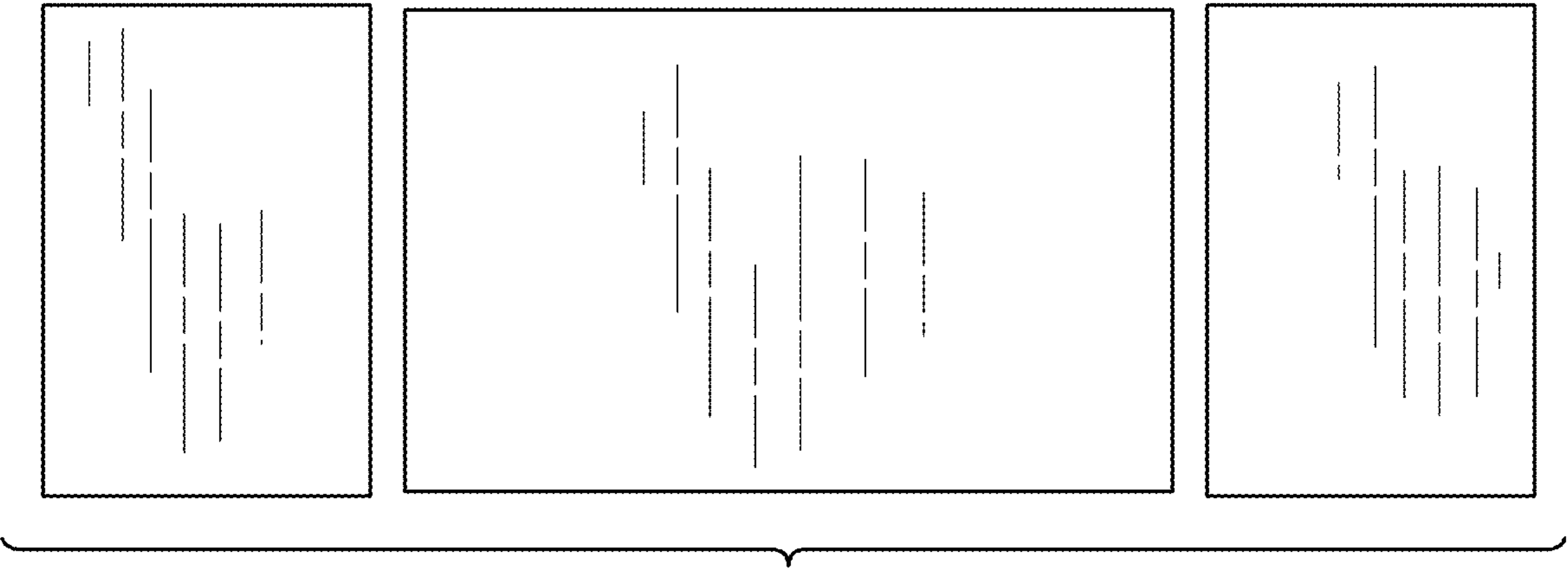


FIG.7

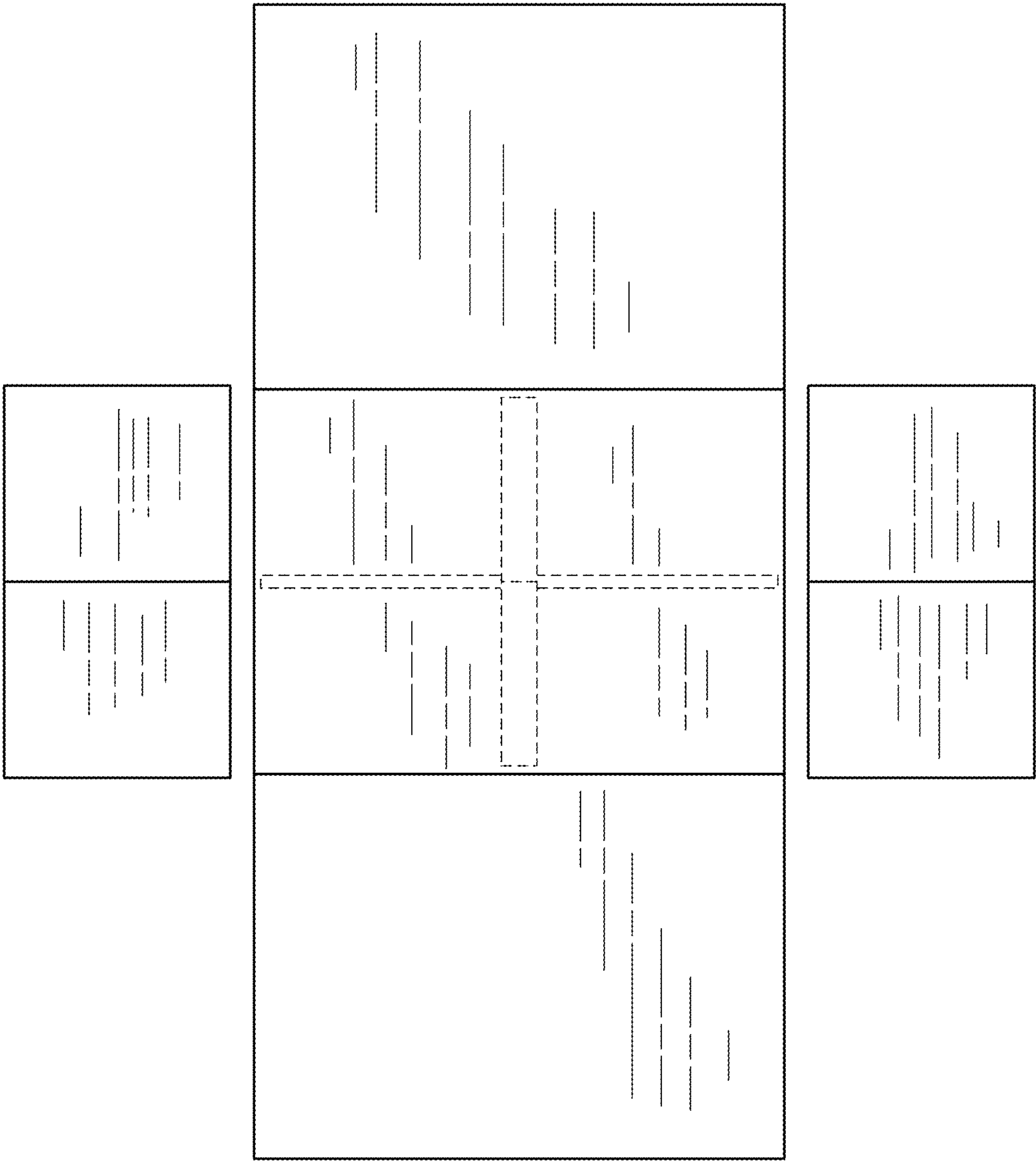


FIG.8

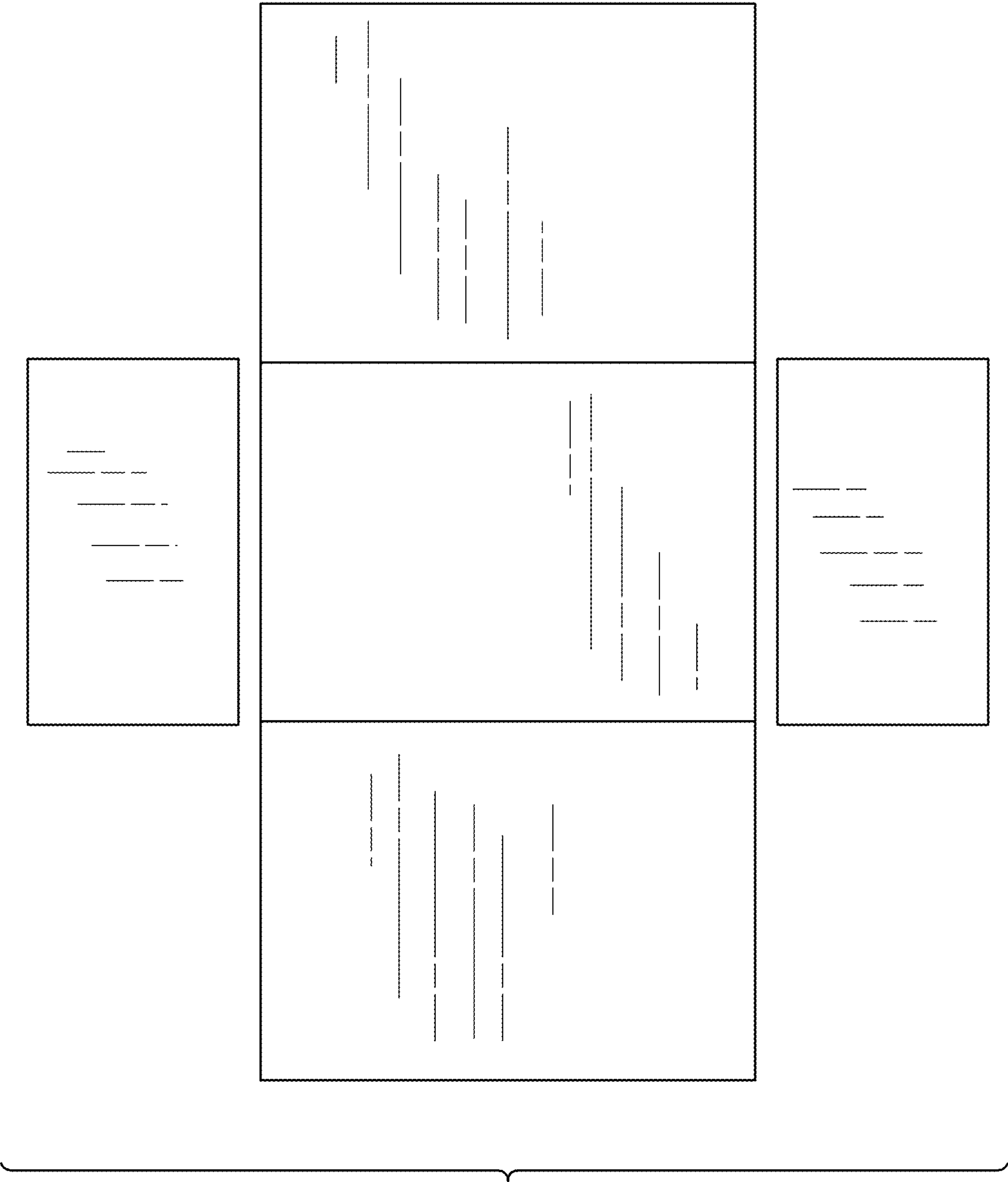


FIG.9