

US00D571495S

(12) **United States Design Patent**
Berns et al.

(10) **Patent No.:** **US D571,495 S**
(45) **Date of Patent:** **** Jun. 17, 2008**

(54) **BOLLARD-TYPE LIGHT FOR ILLUMINATING PATHWAYS AND SIMILAR AREAS**

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

(21) Appl. No.: **29/279,438**

(22) Filed: **May 1, 2007**

(51) **LOC (8) Cl.** **26-05**

(52) **U.S. Cl.** **D26/68**

(58) **Field of Classification Search** D26/67-71,
D26/85, 87, 92; 362/152, 183, 147, 431
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D236,653	S	*	9/1975	Stewart	D26/104
D373,000	S	*	8/1996	Brady	D26/68
D381,449	S	*	7/1997	Metcheat, III	D26/68
D406,915	S	*	3/1999	Metcheat, III	D26/68
D437,445	S	*	2/2001	Porter	D26/87
D446,330	S	*	8/2001	Metcheat, III	D26/68
6,679,621	B2		1/2004	West et al.		
2002/0191391	A1	*	12/2002	Van Etten	362/153
2006/0176684	A1	*	8/2006	Richmond	362/153

OTHER PUBLICATIONS

Pages from www.arcadianlighting.com, a variety of "Bollards and Pagoda Lights", printed out Apr. 29, 2007 (4 pages).
Technical Datasheet DS25 regarding "Luxeon(R) Emitter" type LEDs from Philips, dated Mar. 2006 (19 pages).

Luxdrive(TM) by LEDdynamics, 3021/3023 BuckPuck Wide Range LED Power Module brochure, copyright 2005, (9 pages).
Philips Lumileds "Thermal Design Using Luxeon(R) Power Light Sources" brochure, copyright 2006 (12 pages).

Philips Lumileds(TM) "Luxeon Radiation Patterns", printout from www.lumileds.com, May 1, 2007 (1 page).

* cited by examiner

Primary Examiner—Clare E Heflin

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(57) **CLAIM**

We claim the ornamental design for a bollard-type light for illuminating pathways and similar areas, substantially as shown.

DESCRIPTION

FIG. 1 is perspective view of the first embodiment according to the present invention.

FIG. 2 is a front elevation view of FIG. 1.

FIG. 3 is a back elevation view of FIG. 1.

FIG. 4 is a right side elevation view of FIG. 1.

FIG. 5 is a left side elevation view of FIG. 1.

FIG. 6 is a top plan view of FIG. 1.

FIG. 7 is a bottom plan view of FIG. 1.

FIG. 8 is a perspective view of a second embodiment of the invention.

FIG. 9 is a front elevation view of FIG. 8.

FIG. 10 is a back elevation view of FIG. 8.

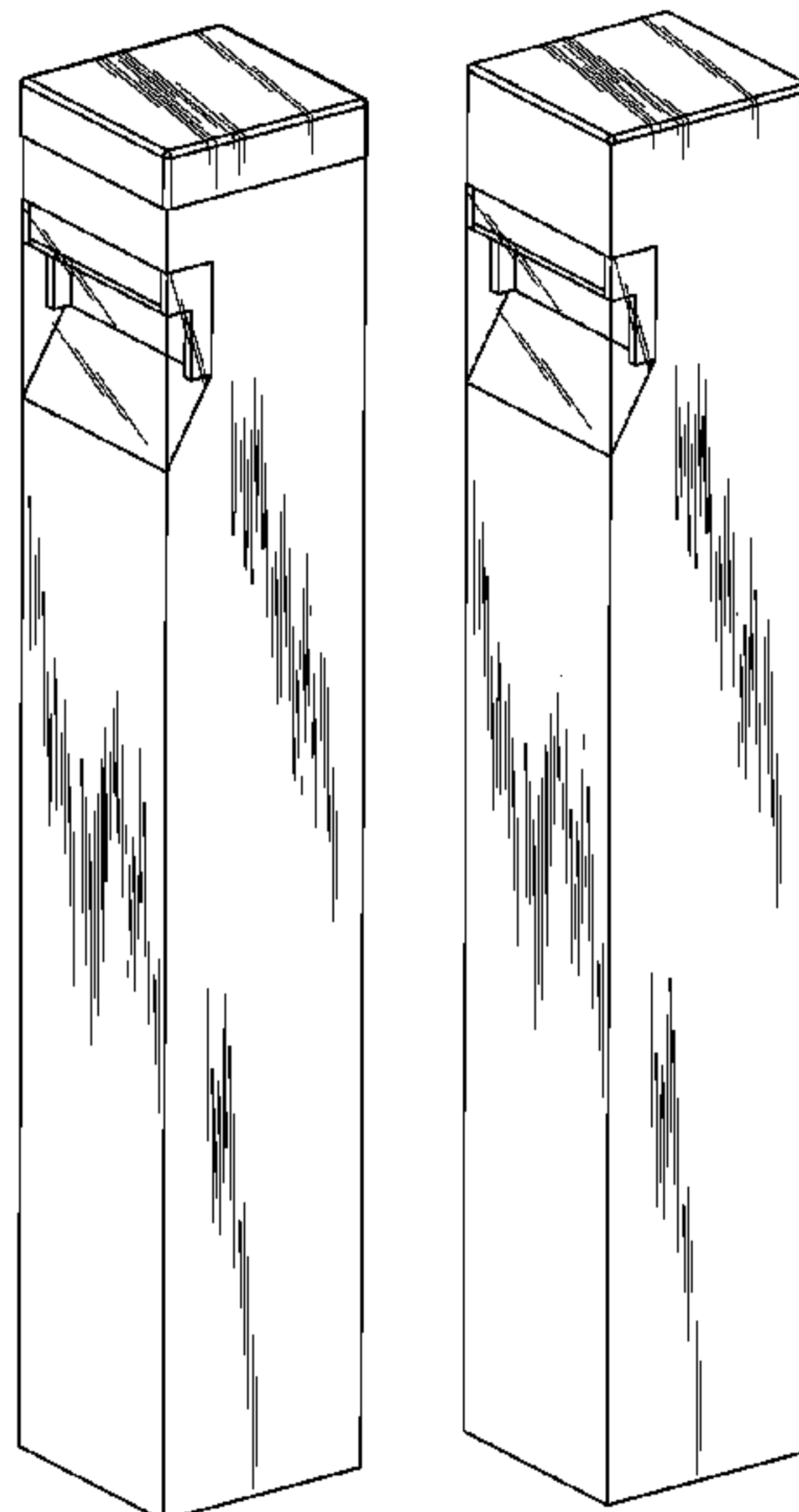
FIG. 11 is a right side elevation view of FIG. 8.

FIG. 12 is a left side elevation view of FIG. 8.

FIG. 13 is a top plan view of FIG. 8; and,

FIG. 14 is a bottom plan view of FIG. 8.

1 Claim, 8 Drawing Sheets



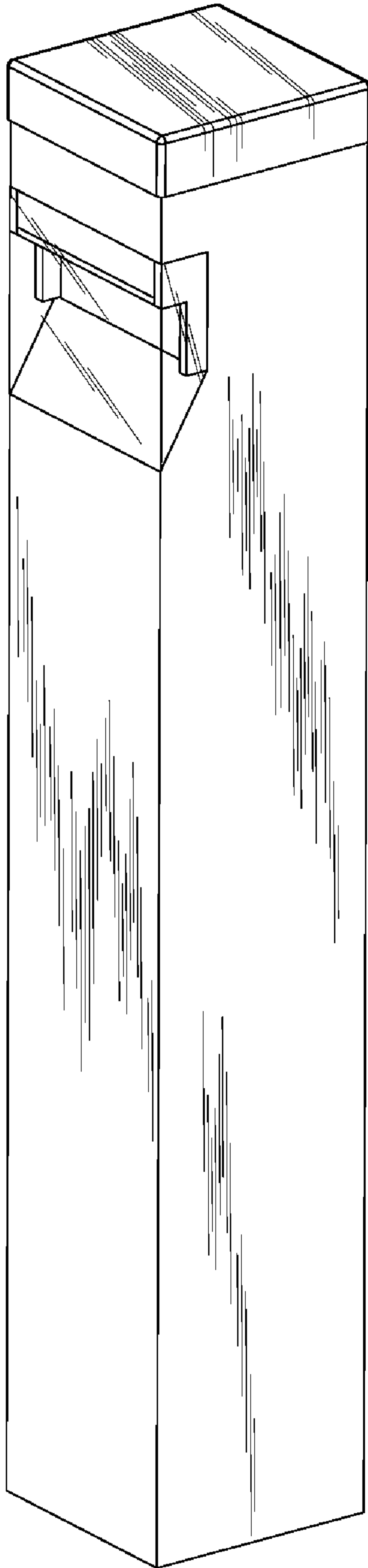


Fig. 1

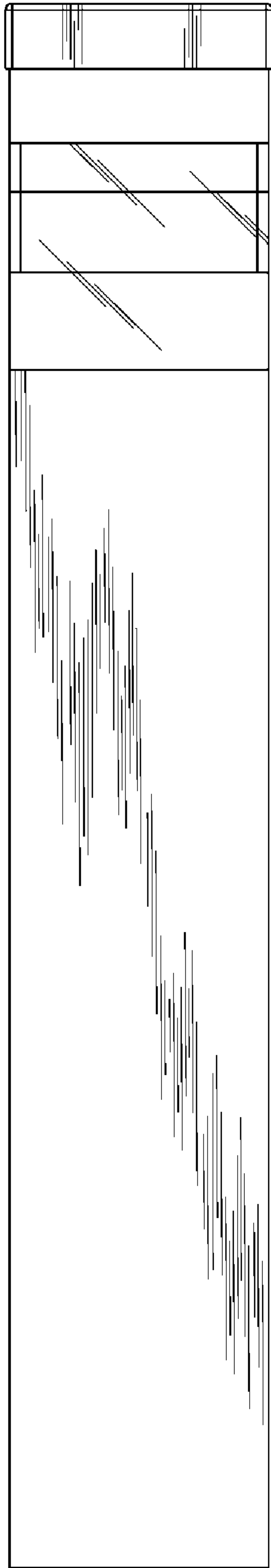


Fig. 2

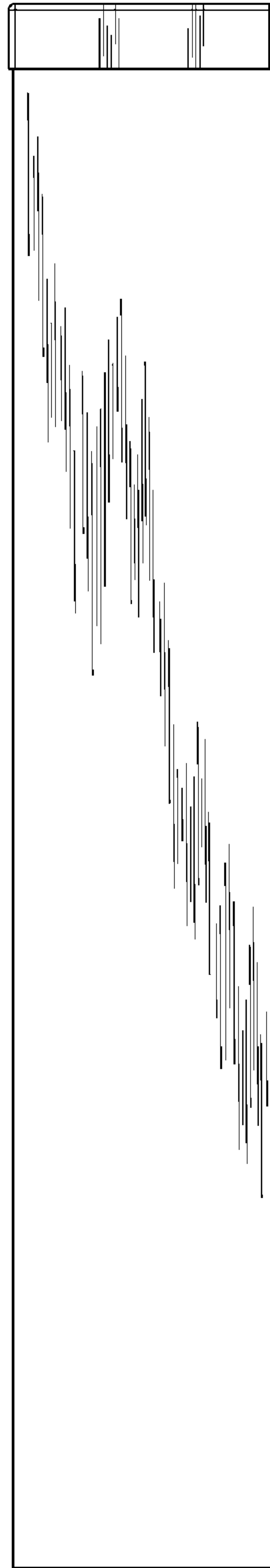


Fig. 3

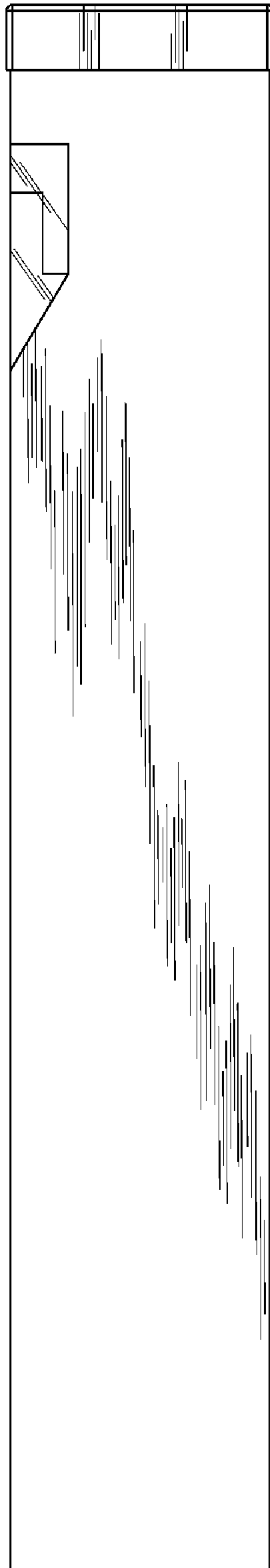


Fig. 4

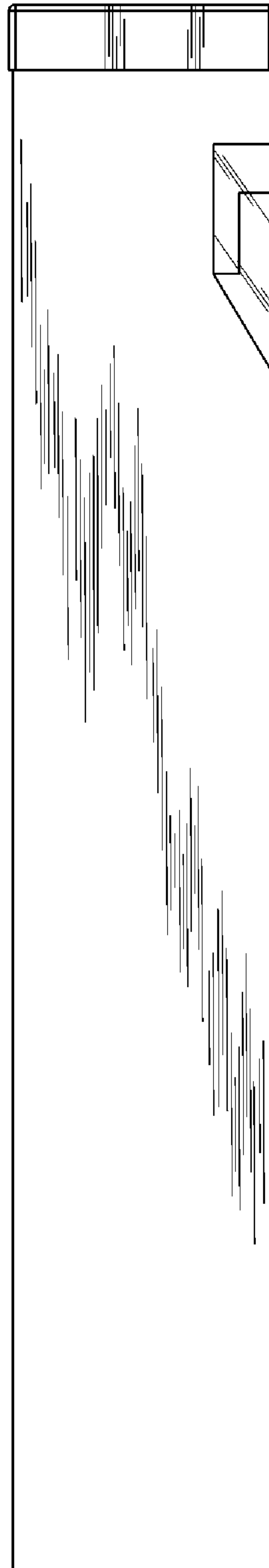


Fig. 5

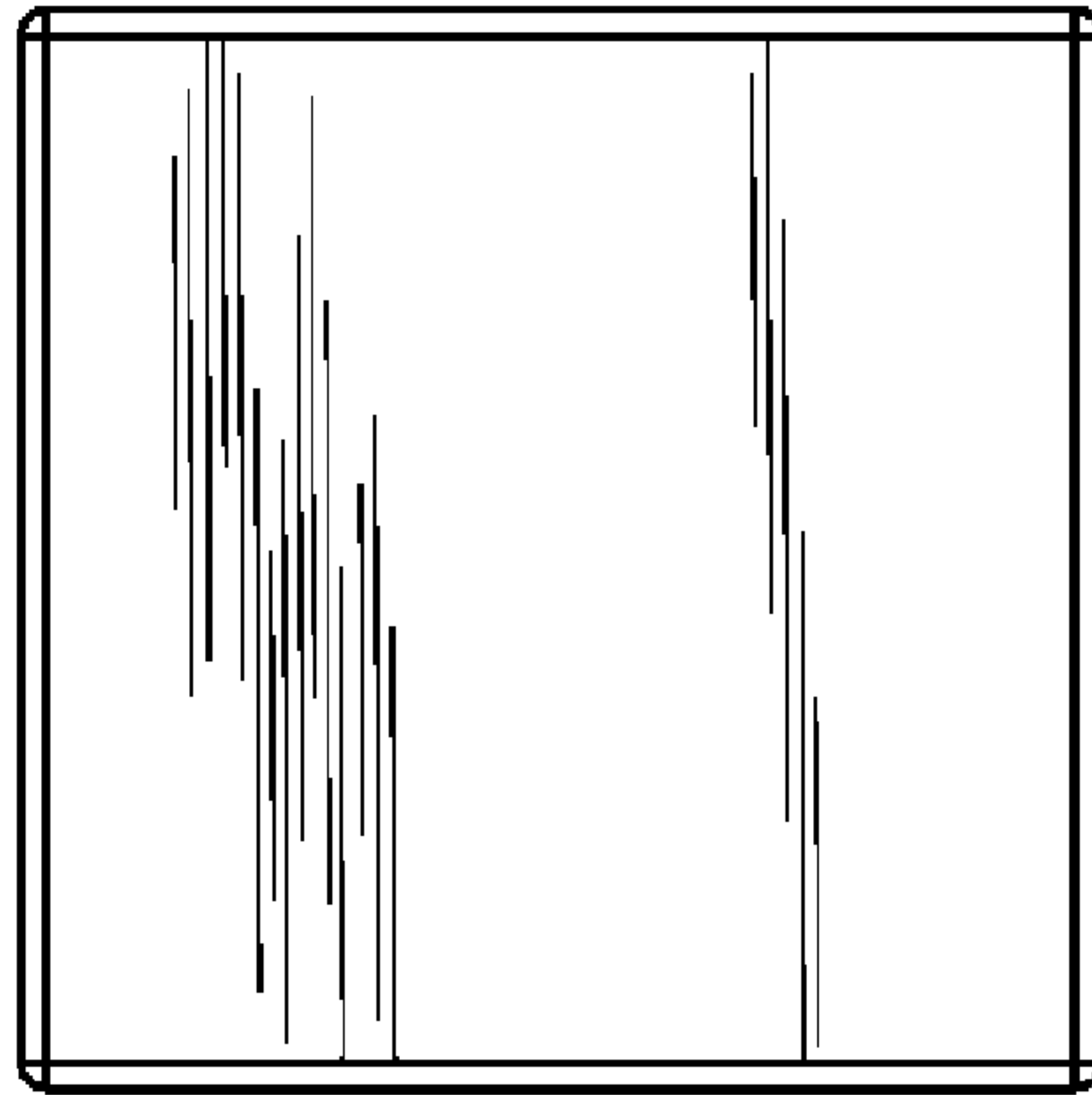


Fig. 6

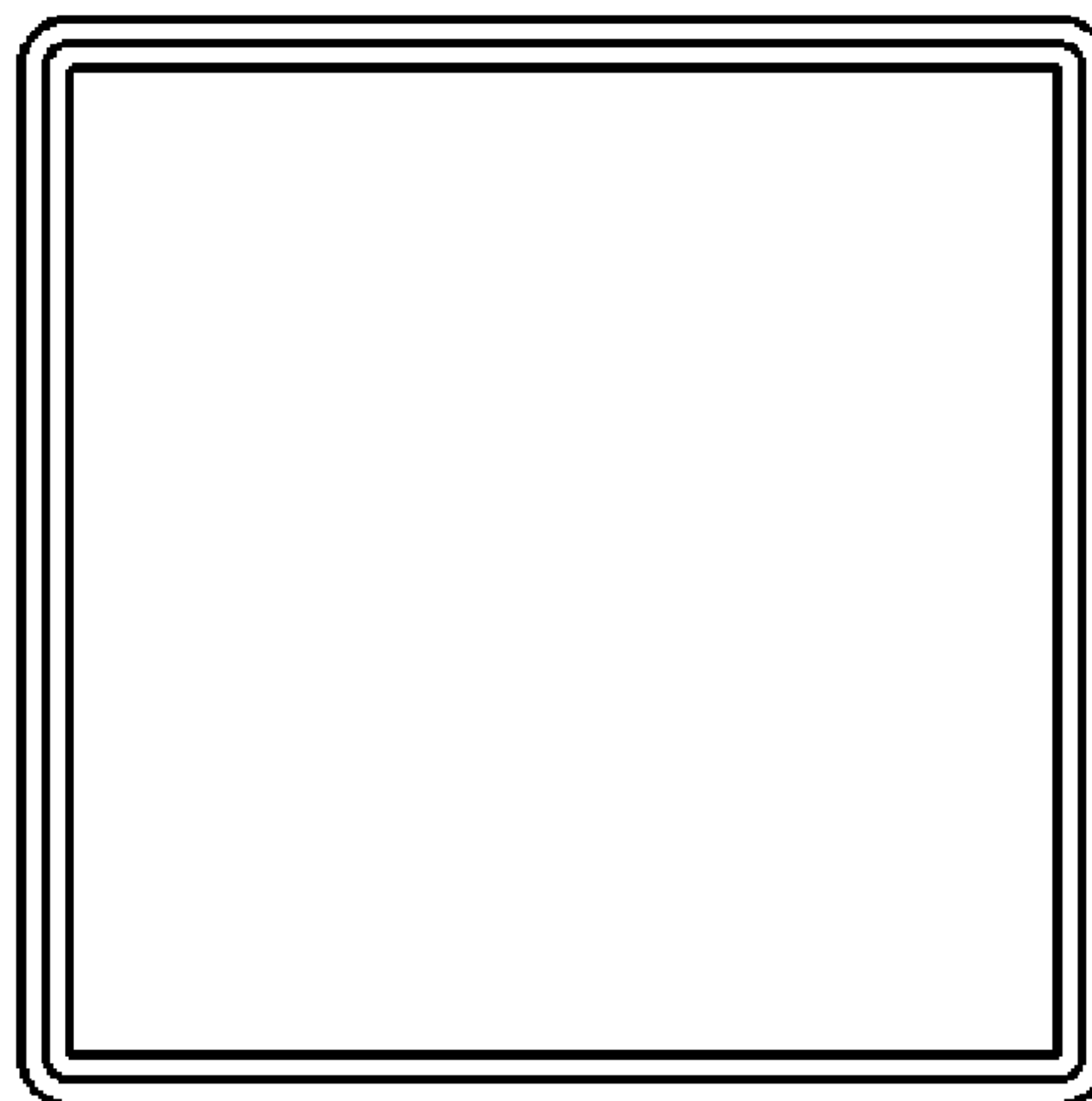


Fig. 7

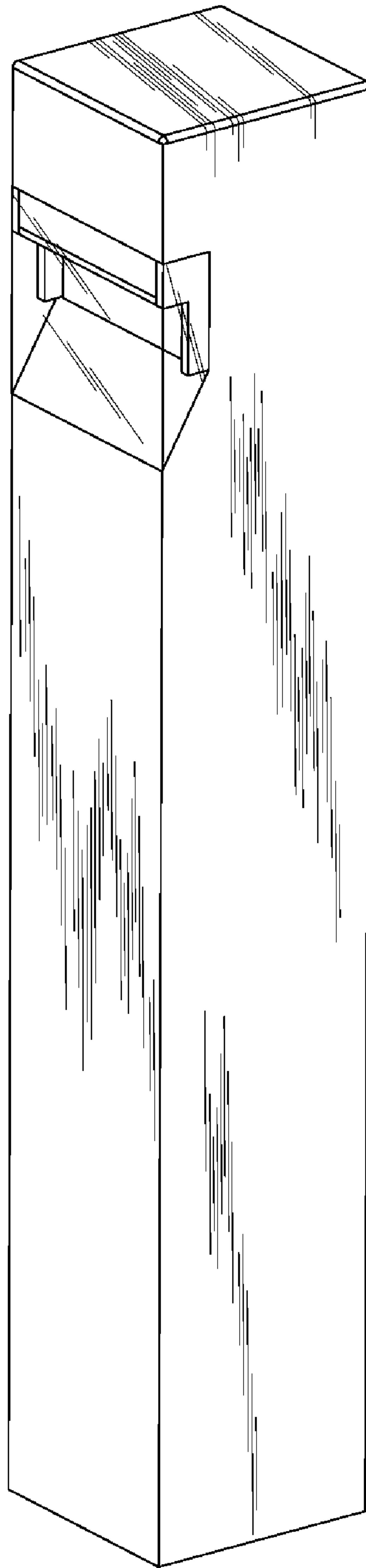


Fig. 8

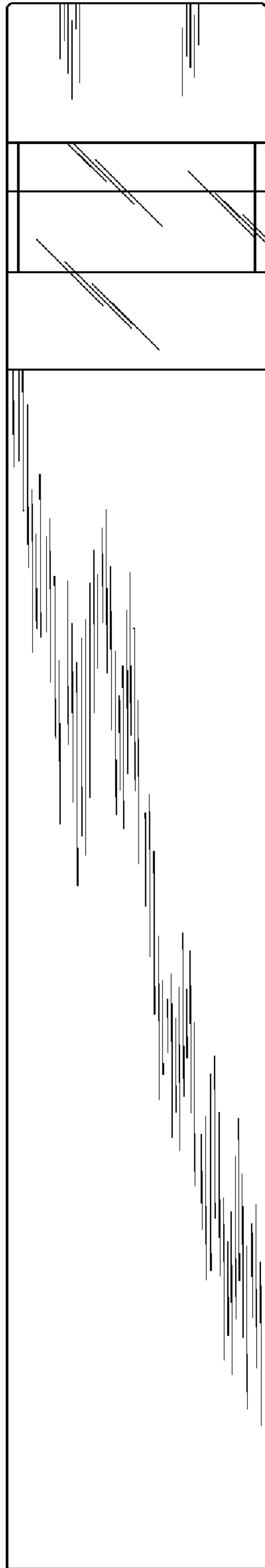


Fig. 9

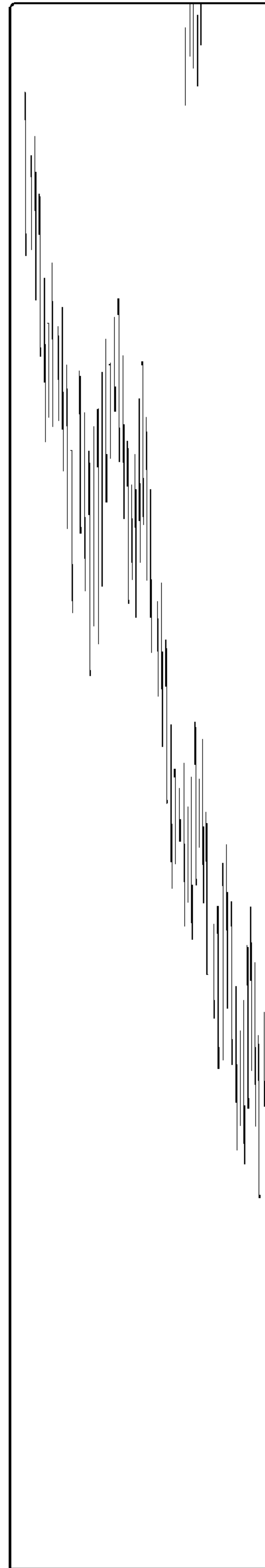


Fig. 10

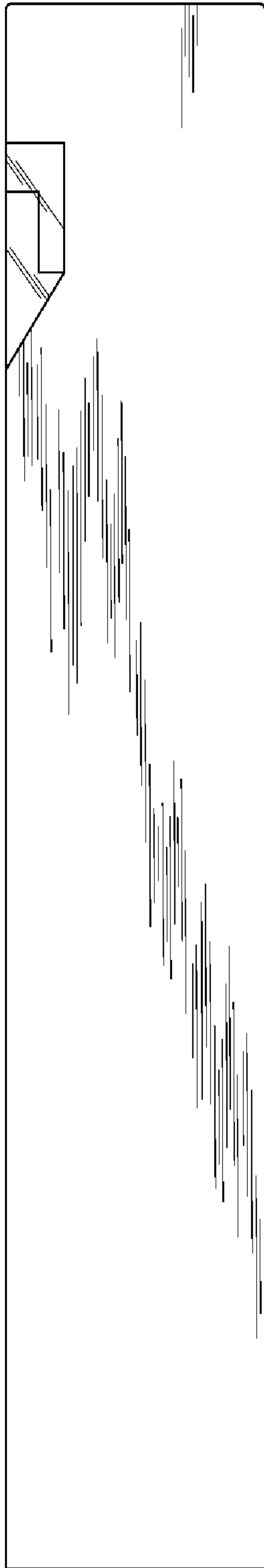


Fig. 11

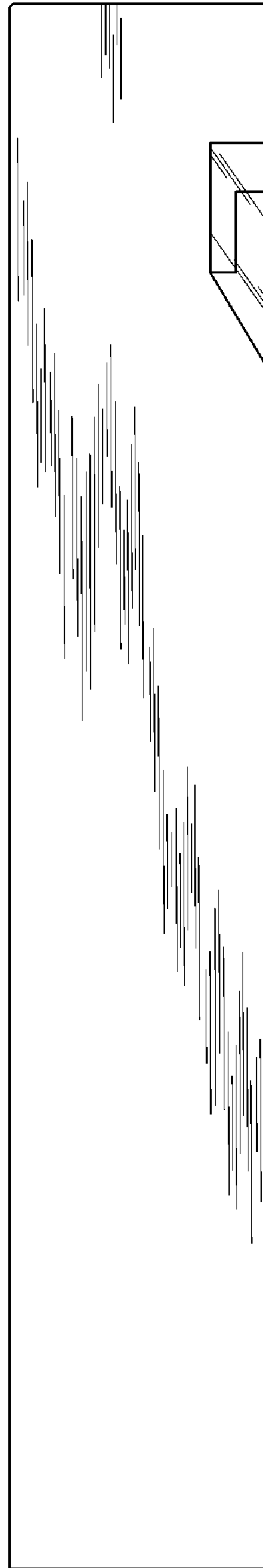


Fig. 12

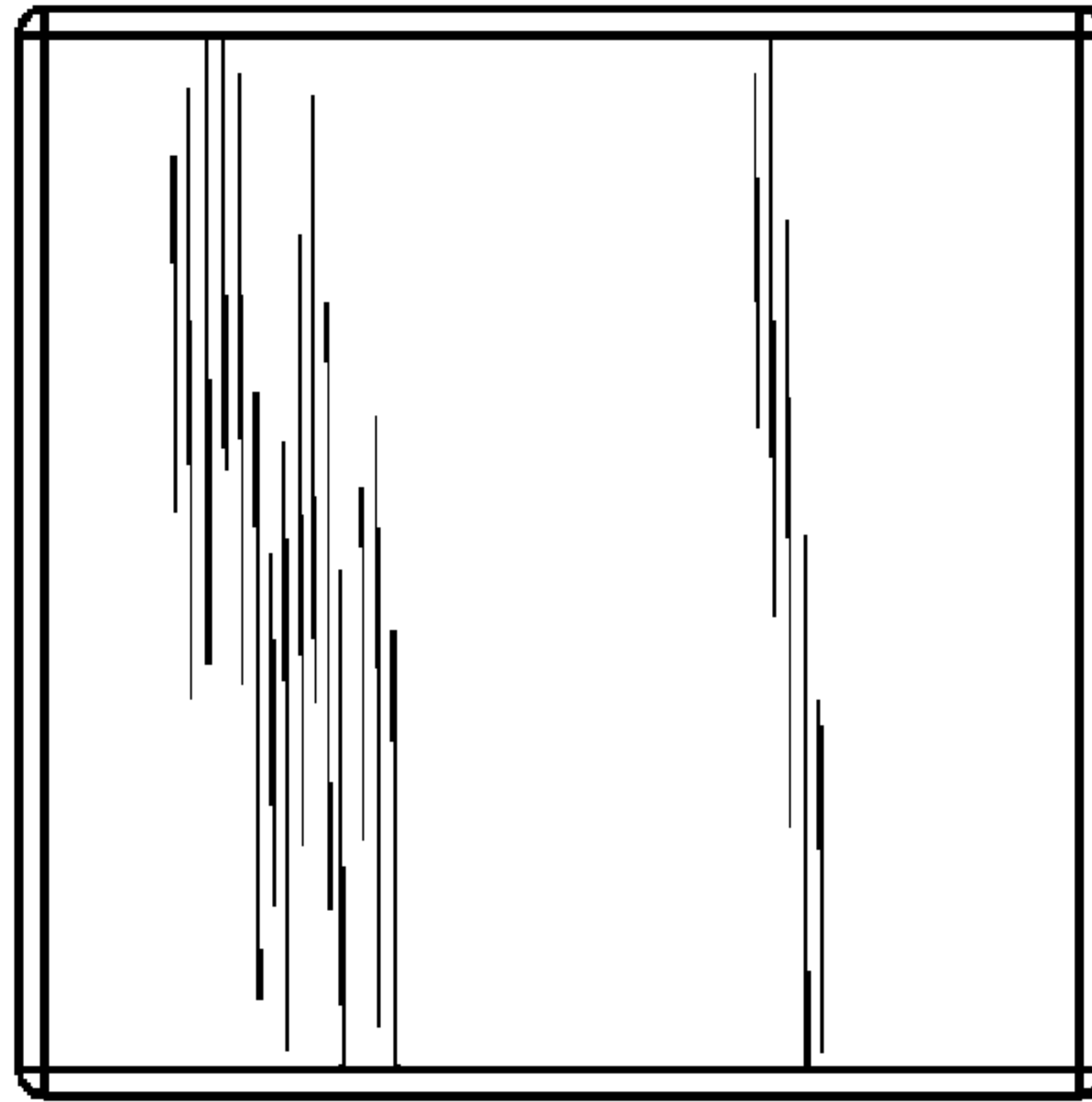


Fig. 13

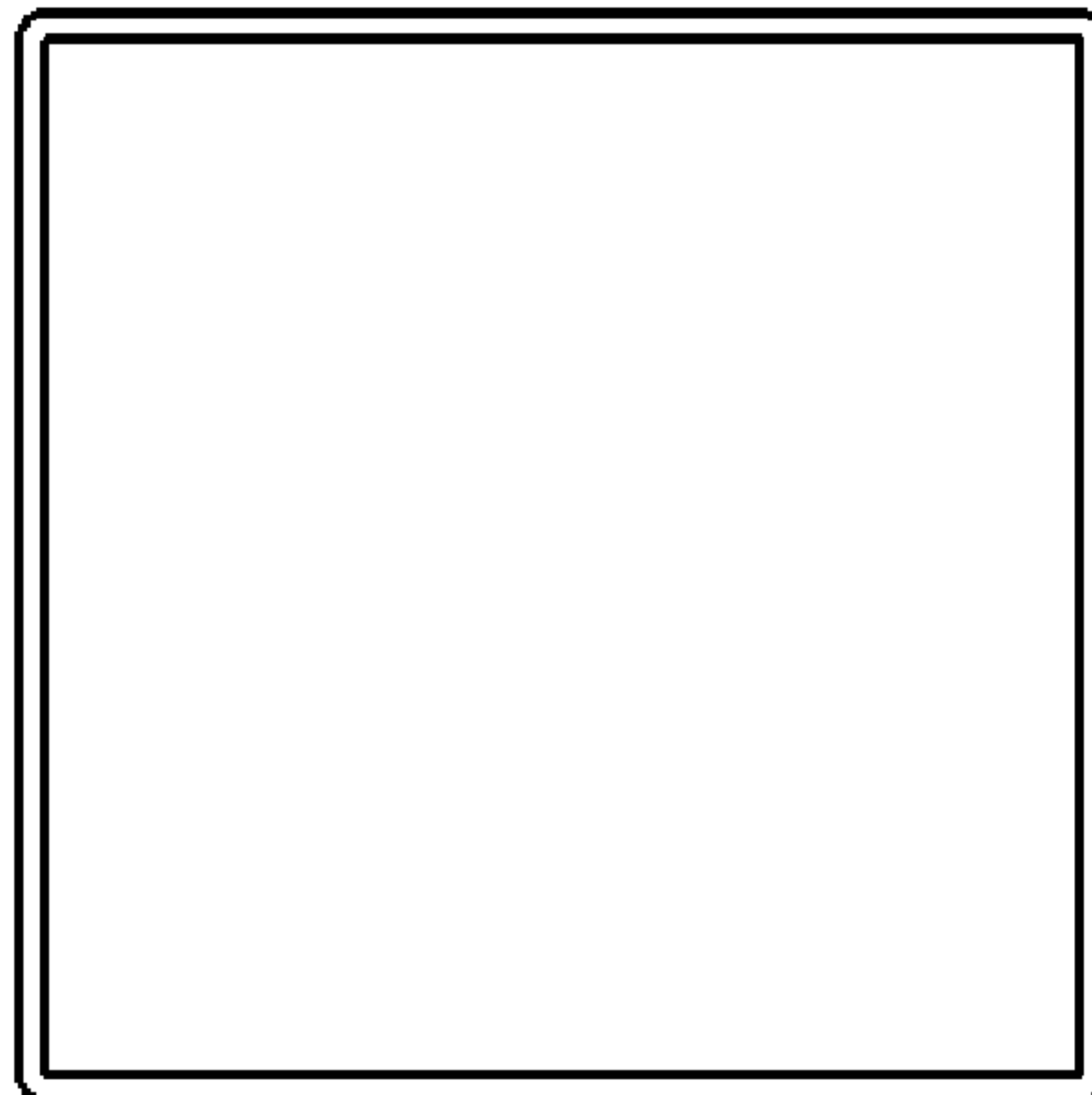


Fig. 14