



US00D819228S

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

(10) **Patent No.:** **US D819,228 S**
(45) **Date of Patent:** **** May 29, 2018**

(54) **HANGER TUBE FOR ARCHITECTURAL MESH**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **CAMBRIDGE INTERNATIONAL INC.**, Cambridge, MD (US)

GB 2000568 * 2/1990
GB 2027855 * 4/1993

(72) Inventors: **Ivan Gunnar Zorn**, Berlin, MD (US);
Matthew Charles O'Connell,
Cambridge, MD (US)

OTHER PUBLICATIONS

<http://cambridgearchitectural.com/product/attachments/rigid-mesh-tension> Available Sep. 8, 2015 (Year: 2015).*

(73) Assignee: **CAMBRIDGE INTERNATIONAL, INC.**, Cambridge, MA (US)

(Continued)

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

Primary Examiner — Susan Bennett Hattan

Assistant Examiner — Leanne Was-Englehart

(21) Appl. No.: **29/579,517**

(74) *Attorney, Agent, or Firm* — Buchanan Ingersoll & Rooney PC

(22) Filed: **Sep. 30, 2016**

(51) **LOC (11) Cl.** **06-10**

(57) **CLAIM**

(52) **U.S. Cl.**
USPC **D25/61; D6/580**

The ornamental design for a hanger tube for architectural mesh, as shown and described.

(58) **Field of Classification Search**
USPC D6/512, 580; D8/349, 354, 355;
D25/38.1, 41.1, 48.8, 55, 58, 61, 119,
D25/124, 126, 132, 136, 164, 199
CPC A47H 23/05; A47H 23/14; A47H 13/00;
E06B 9/02; F42D 5/045; F41H 5/026;
F41H 5/24

DESCRIPTION

See application file for complete search history.

FIG. 1 is a top perspective view of a hanger tube for architectural mesh showing our new design. FIG. 2 is a bottom perspective view thereof. FIG. 3 is a rear elevational view thereof. FIG. 4 is a front elevational view thereof. FIG. 5 is a top plan view thereof. FIG. 6 is a bottom plan view thereof. FIG. 7 is a right end elevational view thereof; and, FIG. 8 is a left end elevational view thereof. The broken line showing of portions of the hanger tube for architectural mesh illustrates environmental structure and forms no part of the claimed design. The hanger tube for architectural mesh is shown with a representational break. The appearance of any portion of the hanger tube for architectural mesh between the illustrated break lines forms no part of the claimed design.

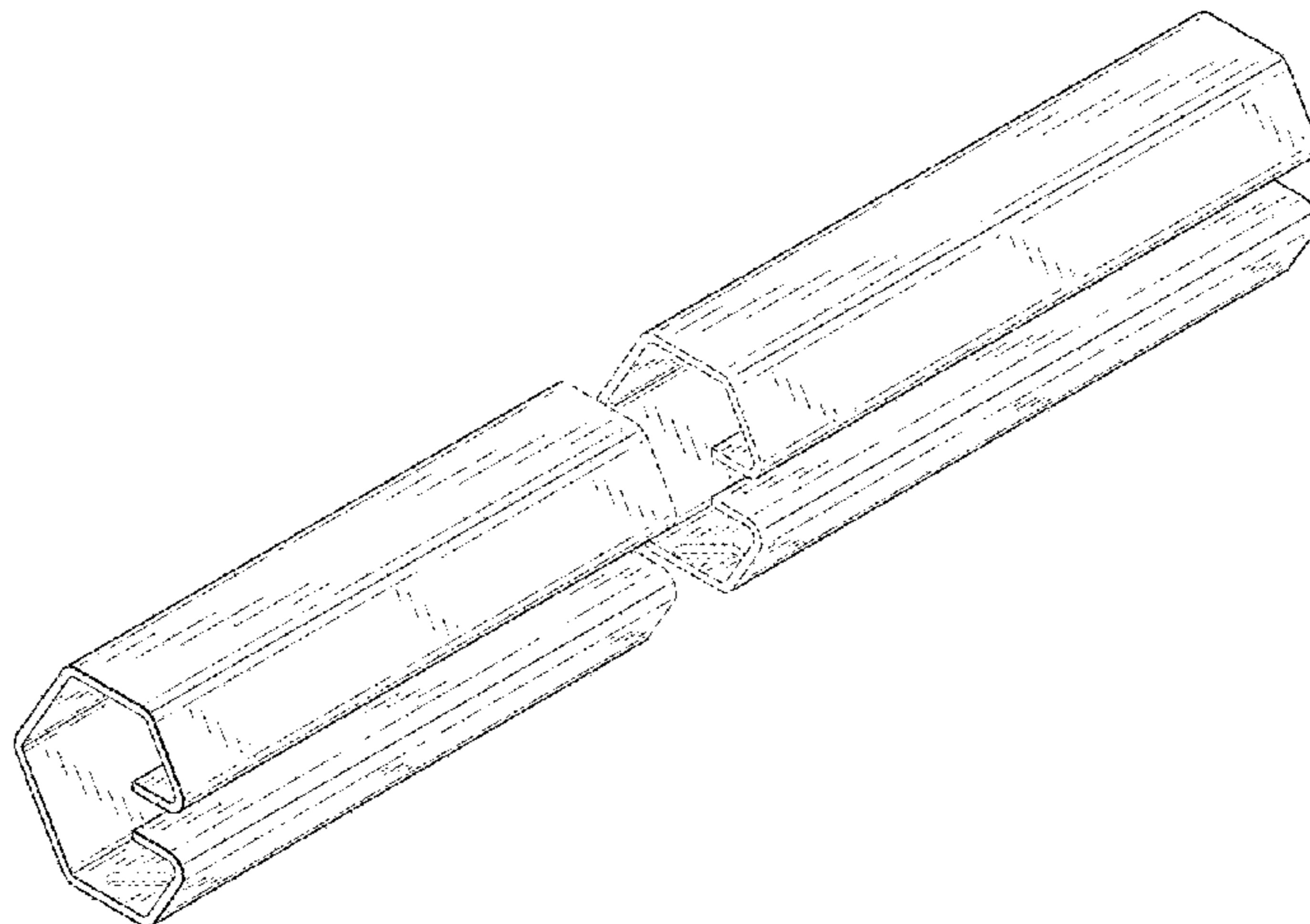
(56) **References Cited**

U.S. PATENT DOCUMENTS

D246,323 S *	11/1977	Kirk	D25/123
D440,101 S *	4/2001	Anderson	D6/580
D459,975 S *	7/2002	Dinh	D25/119
D570,500 S *	6/2008	Siemens	D25/122
D639,098 S *	6/2011	Bosgoed	D6/580
D692,685 S *	11/2013	Chou	D6/580
D711,552 S *	8/2014	Singh	D25/119
D711,553 S *	8/2014	Singh	D25/119
D732,703 S *	6/2015	Kreutzman	D25/122
D742,138 S *	11/2015	Chou	D6/580
D742,544 S *	11/2015	Singh	D25/119

(Continued)

1 Claim, 5 Drawing Sheets



(56)

References Cited

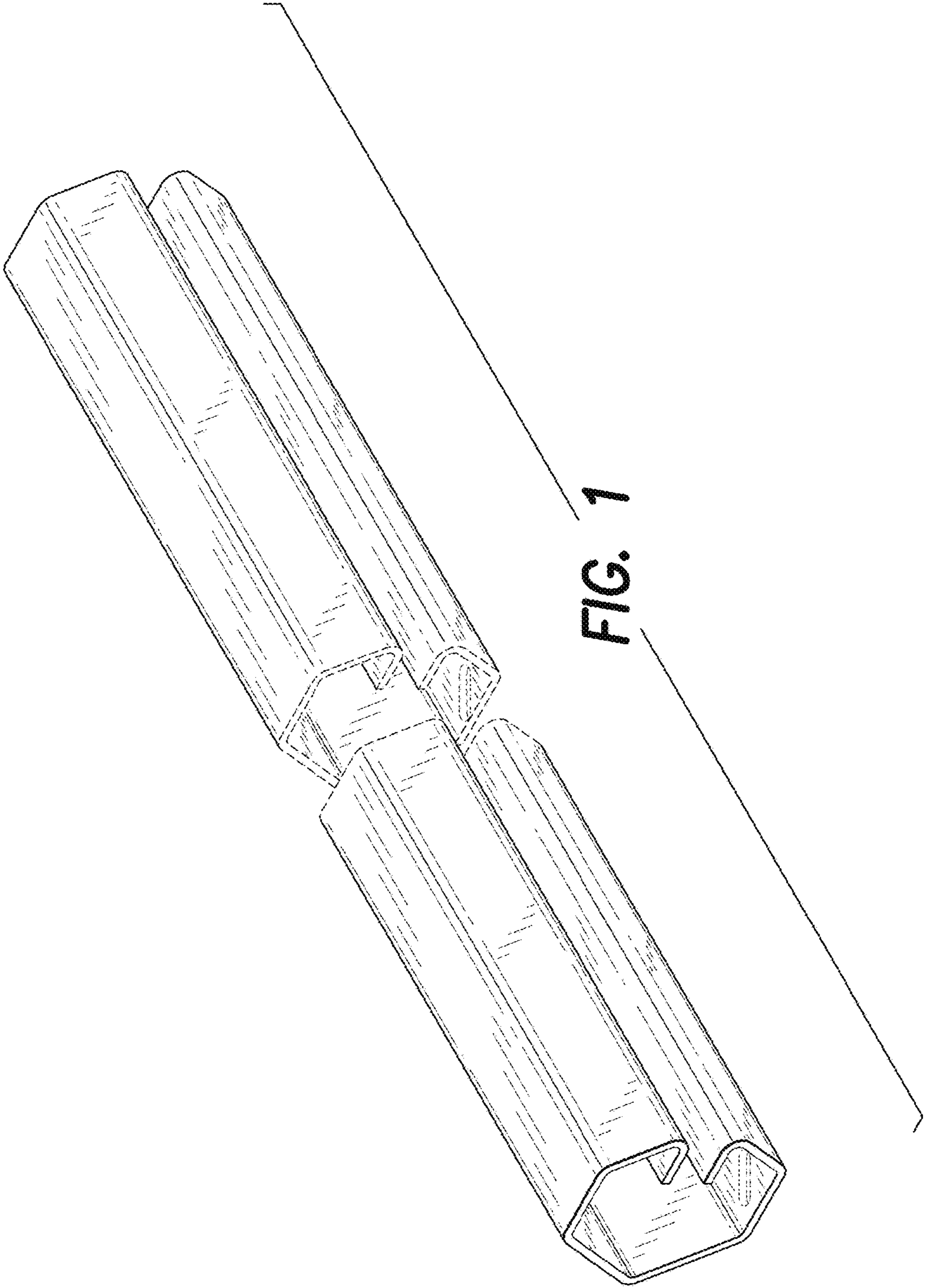
U.S. PATENT DOCUMENTS

D742,545 S * 11/2015 Singh D25/119
9,241,591 B2 * 1/2016 Messick, Jr. A47H 13/00
9,335,140 B2 * 5/2016 Mitchell F41H 5/026
D770,643 S * 11/2016 Shargani D25/119
D784,560 S * 4/2017 D'Anglade D25/119
D791,356 S * 7/2017 Singh D25/119
D791,357 S * 7/2017 Singh D25/119
D791,976 S * 7/2017 Singh D25/119
D792,611 S * 7/2017 Shargani D25/119
D793,765 S * 8/2017 Chou D6/580
2006/0075699 A1 * 4/2006 Messick, Jr. E06B 39/02
52/202
2006/0090862 A1 * 5/2006 Messick, Jr. A47H 13/00
160/330
2013/0186264 A1 * 7/2013 Errington E06B 39/01
89/36.04

OTHER PUBLICATIONS

<http://cambridgearchitectural.com/product/attachments/scroll>
Available Sep. 26, 2015 (Year: 2015).*
<http://cambridgearchitectural.com/product/attachments/eclipse>
Available Sep. 7, 2015 (Year: 2015).*

* cited by examiner



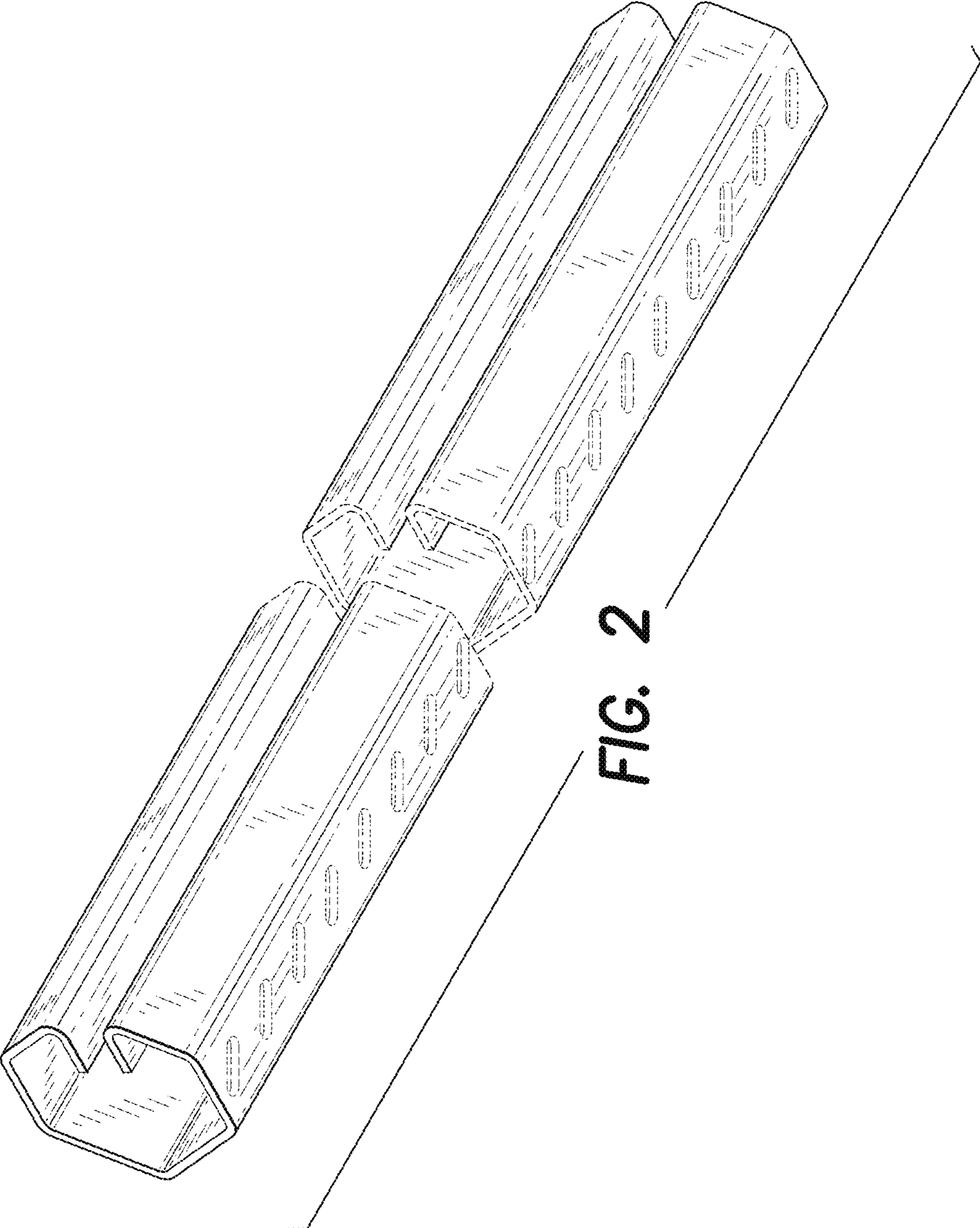


FIG. 2

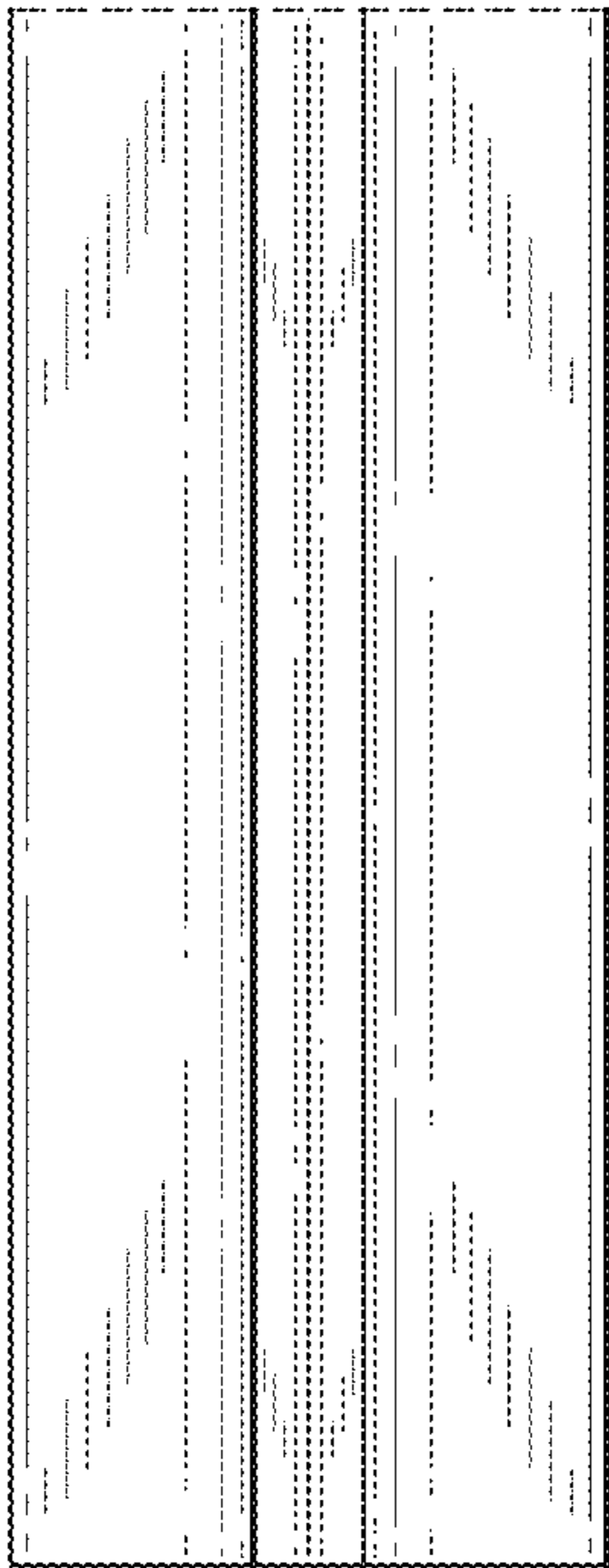
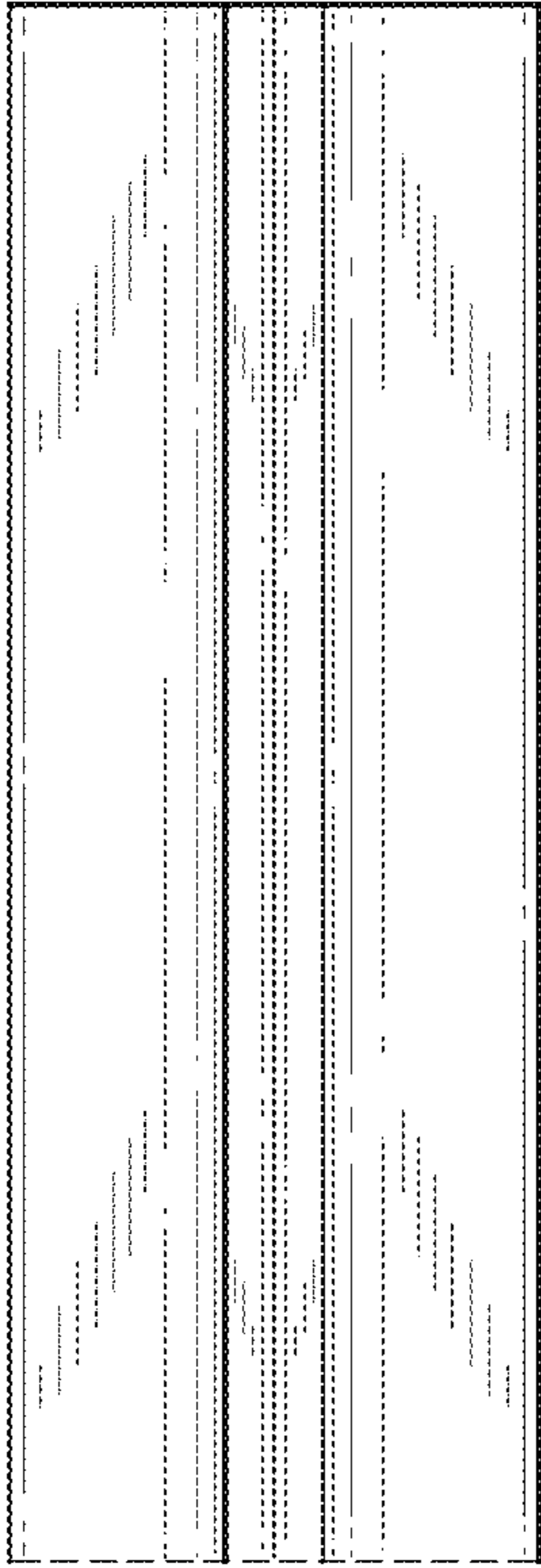


FIG. 3

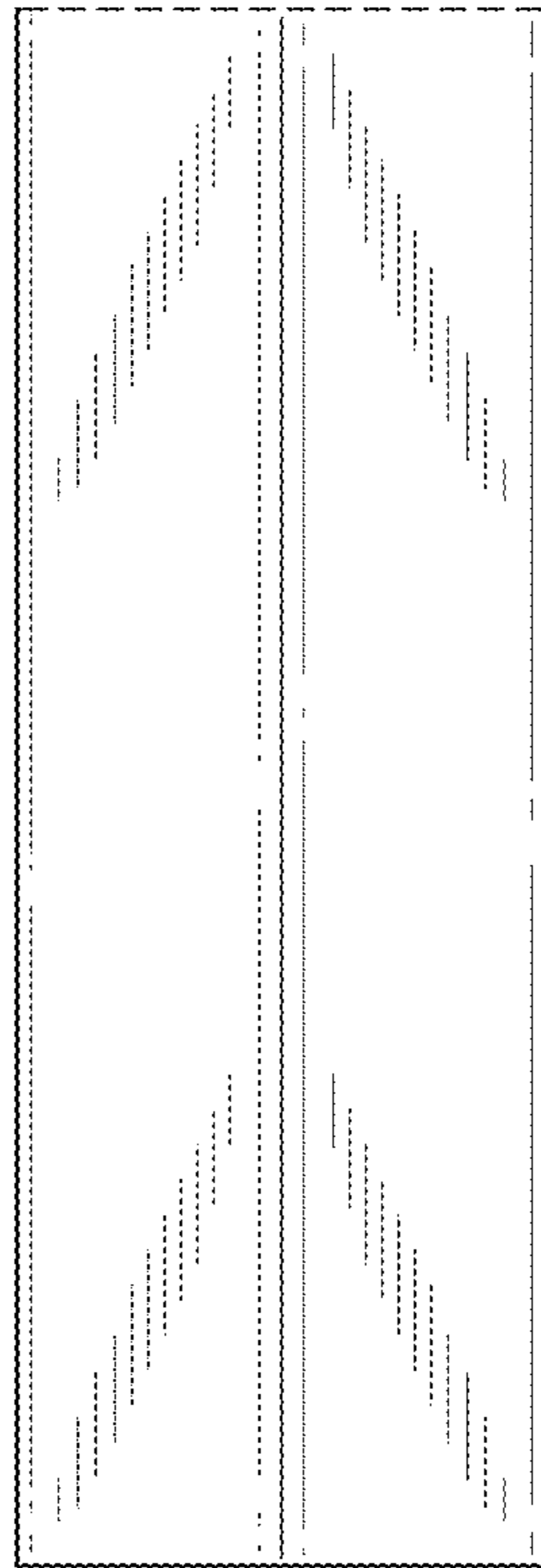
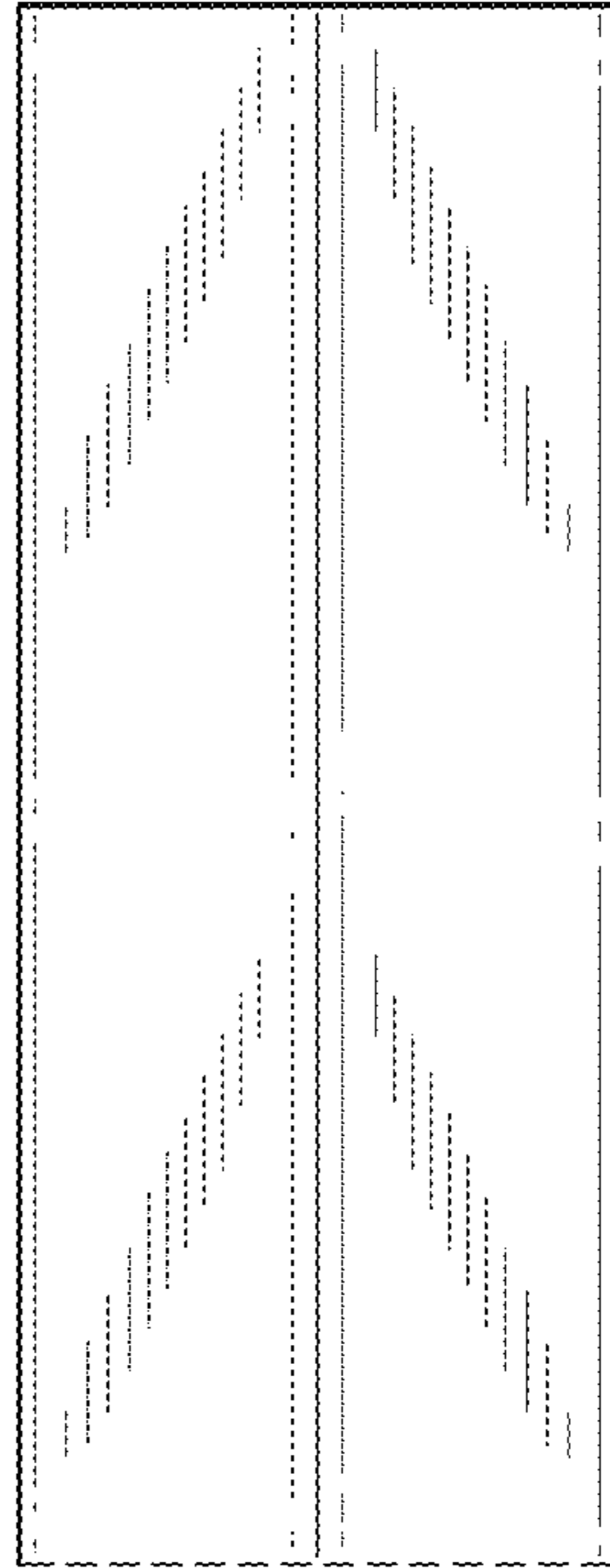


FIG. 4

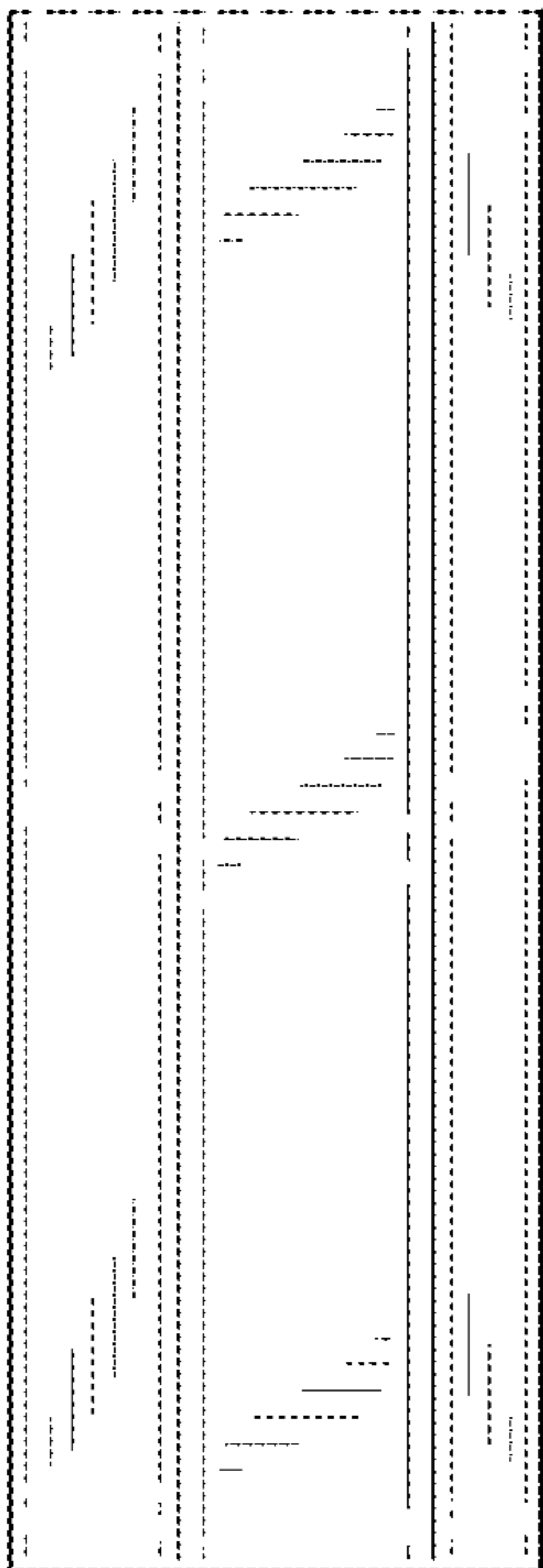
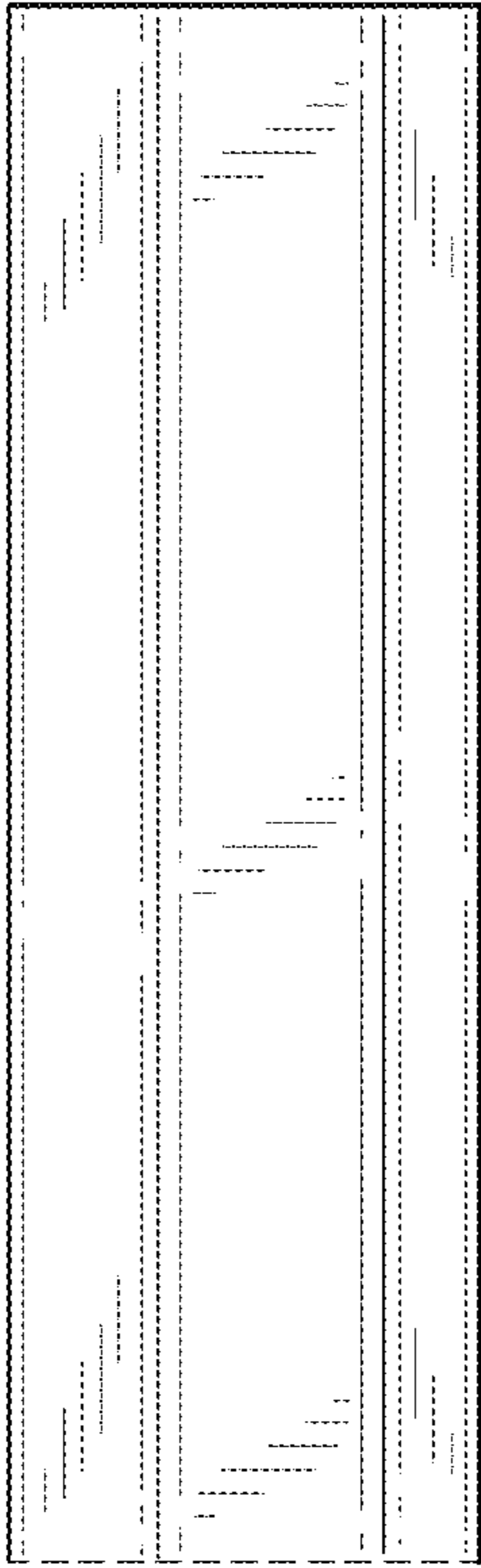


FIG. 5

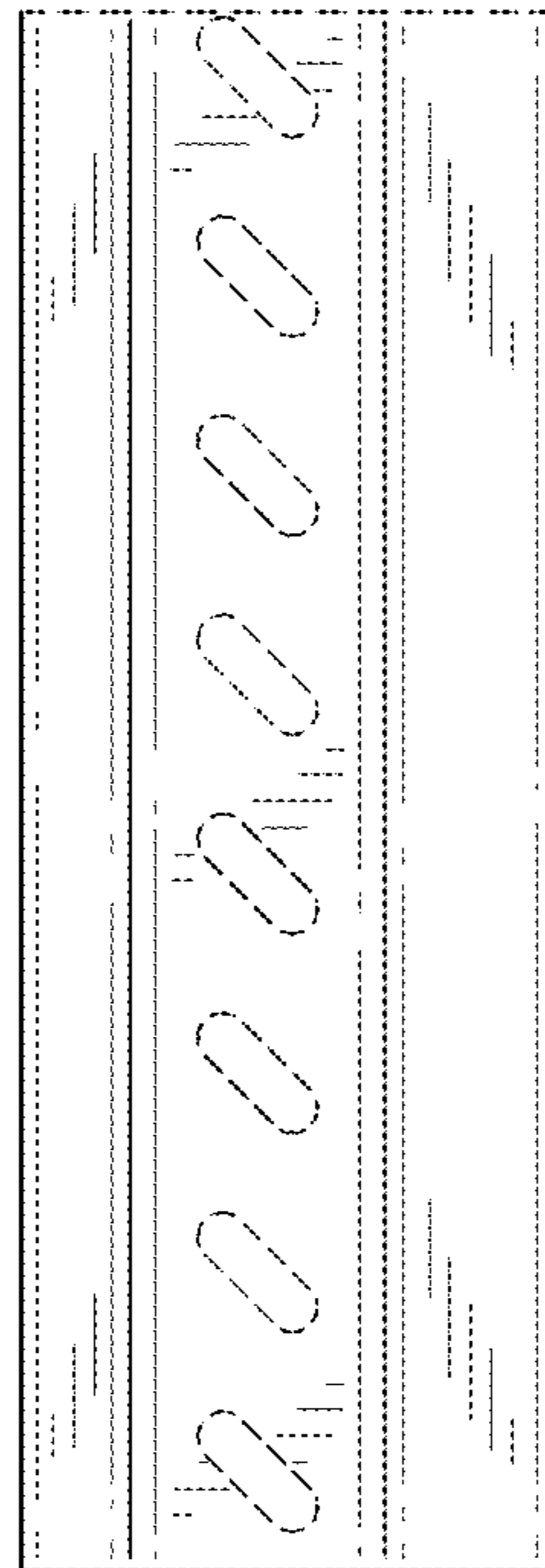
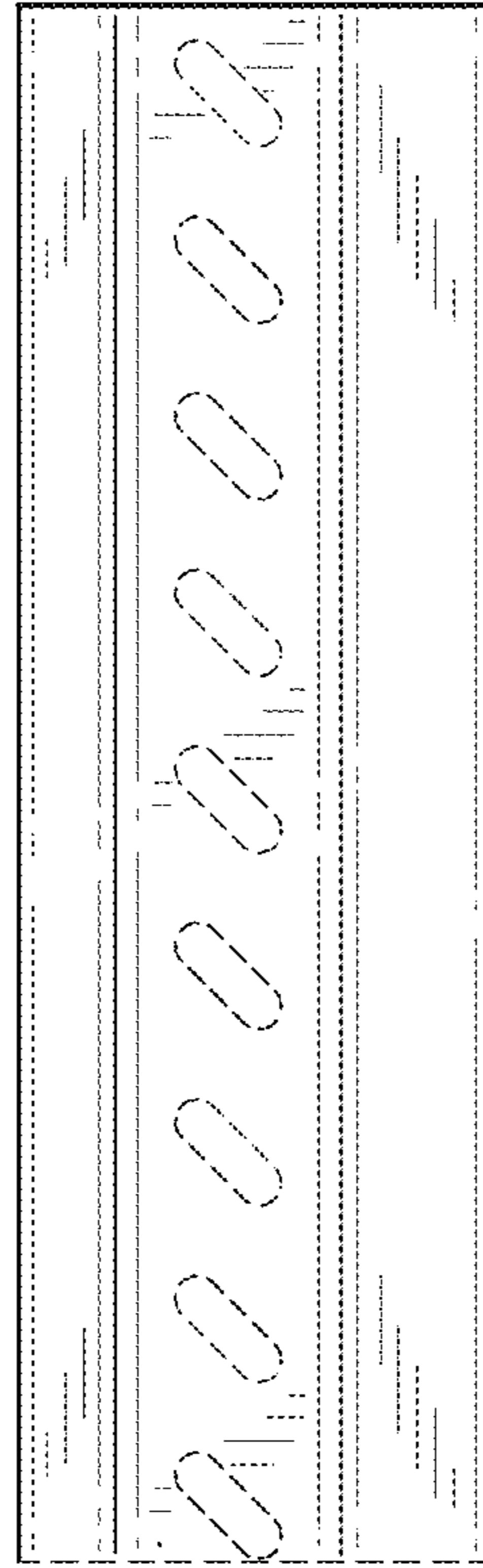


FIG. 6

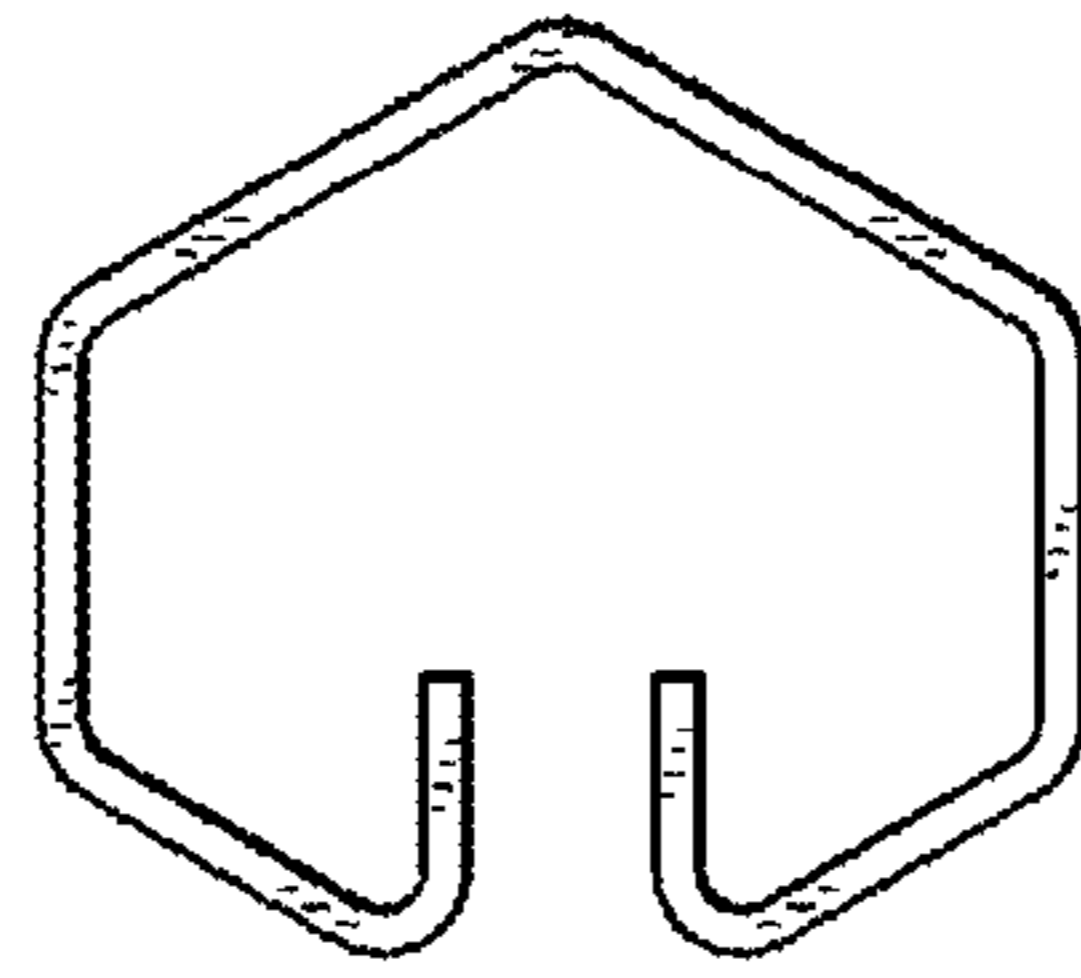


FIG. 8

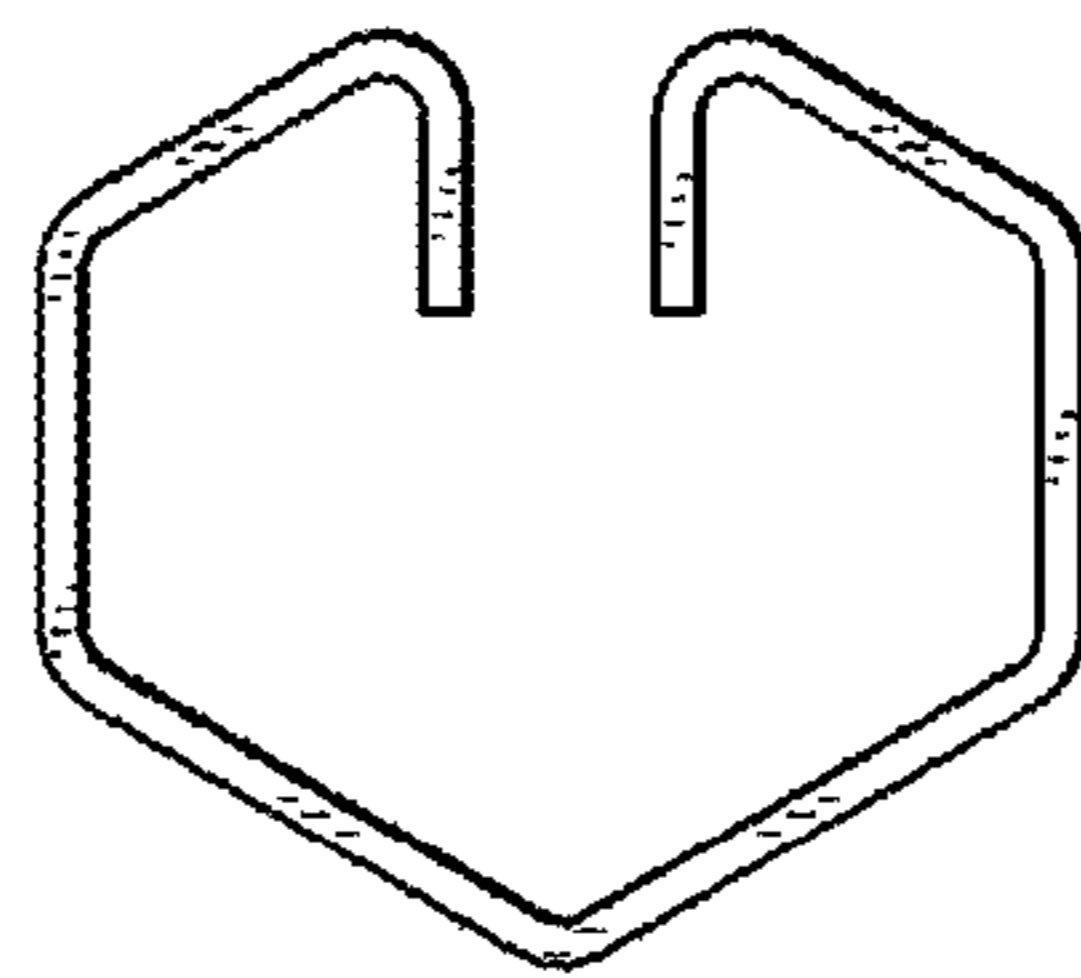


FIG. 7