



US00D861844S

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

(10) **Patent No.:** **US D861,844 S**
(45) **Date of Patent:** **** Oct. 1, 2019**

- (54) **DRIFT ELIMINATOR**
- (71) Applicant: **SPX COOLING TECHNOLOGIES, INC.**, Overland Park, KS (US)
- (72) Inventors: **Jidong Yang**, Leawood, KS (US);
Jason Stratman, Lee's Summit, MO (US); **Eric Rasmussen**, Overland Park, KS (US)
- (73) Assignee: **SPX Cooling Technologies, Inc.**, Overland Park, KS (US)

- 6,385,987 B2 5/2002 Schlom et al.
- 6,715,740 B2 4/2004 Engh et al.
- D508,561 S 8/2005 Raspotnig
- D514,210 S 1/2006 Ko
- D523,110 S * 6/2006 Anderson D23/209
- D547,428 S 7/2007 Kinney, Jr. et al.
- D562,954 S 2/2008 Brenneke et al.
- D567,343 S 4/2008 Kinney, Jr. et al.
- D581,511 S 11/2008 Rosten et al.
- D657,859 S * 4/2012 Platt D23/365
- D708,729 S * 7/2014 Platt D23/365
- D736,363 S * 8/2015 Pereira D23/354
- D761,412 S 7/2016 Strehle et al.
- D784,505 S * 4/2017 Kim D23/351

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

(21) Appl. No.: **29/619,945**

(22) Filed: **Oct. 3, 2017**

Related U.S. Application Data

(62) Division of application No. 29/531,571, filed on Jun. 26, 2015, now Pat. No. Des. 813,364.

(51) **LOC (12) Cl.** **23-04**

(52) **U.S. Cl.**
USPC **D23/354**

(58) **Field of Classification Search**
USPC D23/333, 335, 341, 342, 351, 353, 354, D23/355, 356, 359, 364, 365, 370, 385, D23/386, 388, 393
CPC F24F 1/00; F24F 1/0007; F24F 1/02; F24F 1/08; F24F 1/42; F24F 1/56; F24F 1/60; F24F 3/044; F24F 3/048; F24F 3/16; F24F 7/00; F24F 7/04; F24F 12/001; F24F 12/006
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D204,314 S * 4/1966 Bright D25/100
- D255,153 S * 5/1980 Meurer D23/209

Primary Examiner — Natasha Vujcic
(74) *Attorney, Agent, or Firm* — BakerHostetler

(57) **CLAIM**

The ornamental design for a drift eliminator, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a drift eliminator having a latticed front face according to a first preferred embodiment of the invention;

FIG. 2 is a front view of the drift eliminator showing latticed front face according to FIG. 1;

FIG. 3 is a back view of the drift eliminator according to FIG. 1;

FIG. 4 is a right side view of the drift eliminator according to FIG. 1;

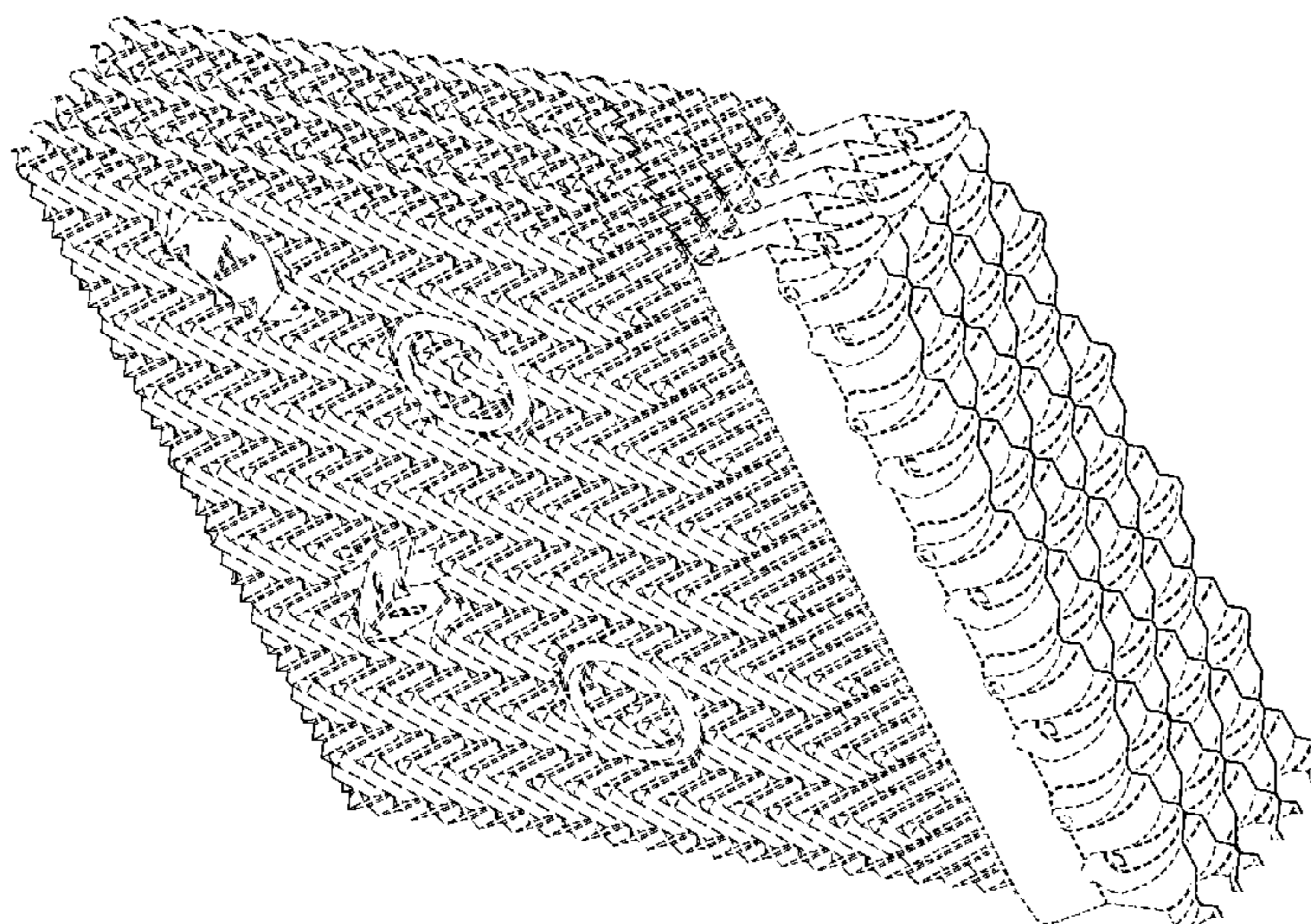
FIG. 5 is a left side view of the drift eliminator according to FIG. 1;

FIG. 6 is a top view of the drift eliminator according to FIG. 1; and,

FIG. 7 is a bottom view of the drift eliminator according to FIG. 1.

The broken lines in the drawings illustrate portions of the drift eliminator which forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D784,507	S	*	4/2017	Kim	D23/351
D798,831	S	*	10/2017	Anzai	D13/179
D803,367	S	*	11/2017	Petterson	D23/354
D804,005	S	*	11/2017	Spear	D23/365
D813,364	S	*	3/2018	Yang	D23/351
D841,145	S	*	2/2019	Yamaguchi	D23/365
2005/0077637	A1		4/2005	Mockry et al.		
2008/0073801	A1		3/2008	Beltz et al.		
2016/0356549	A1		12/2016	Yang et al.		

* cited by examiner

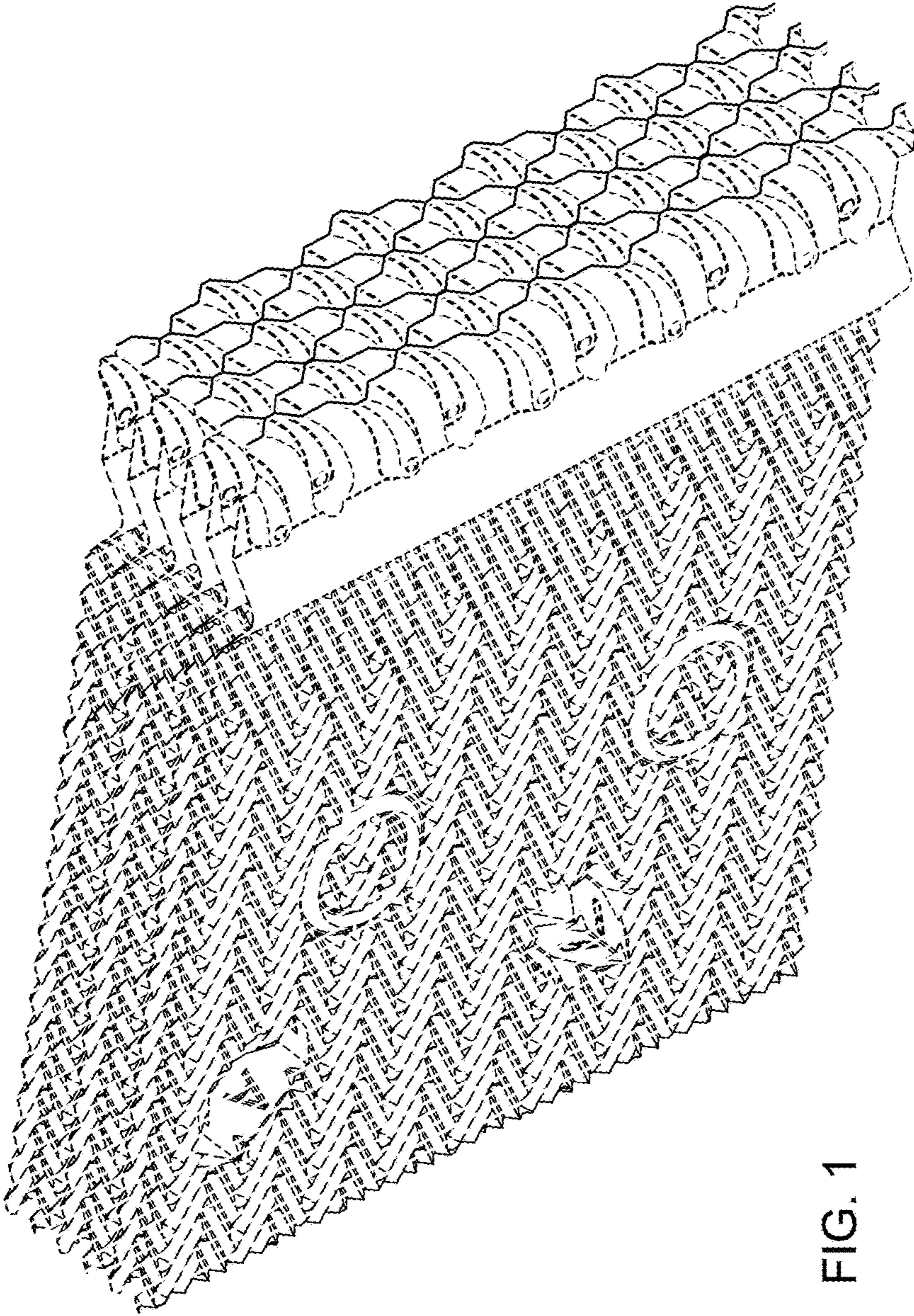


FIG. 1

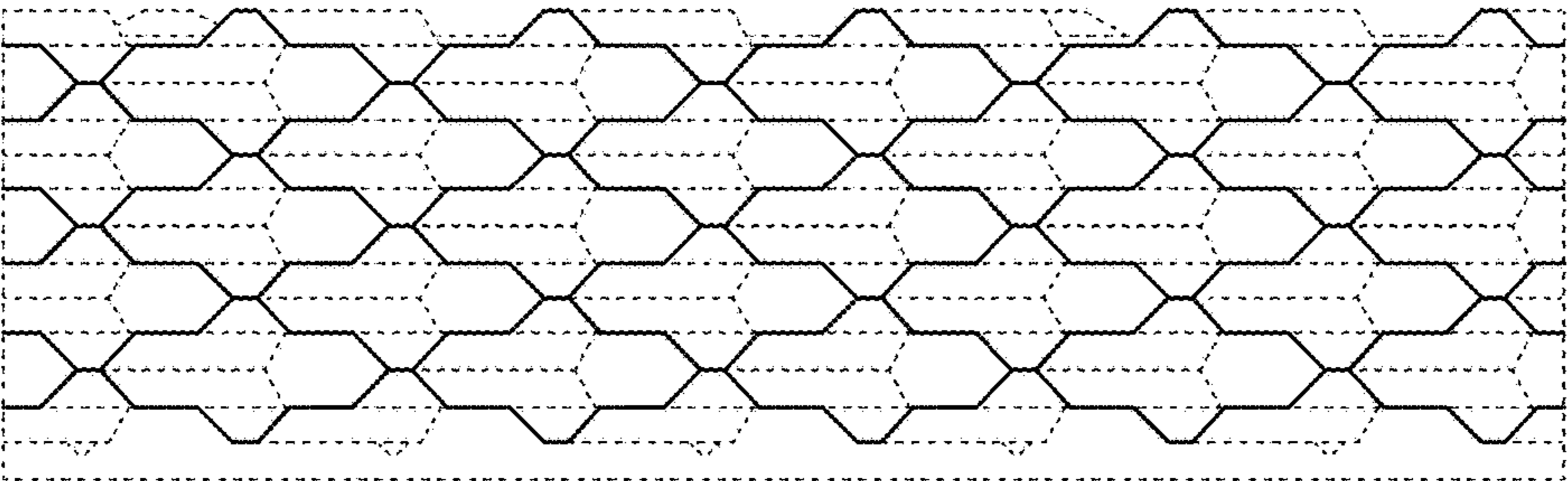


FIG. 2

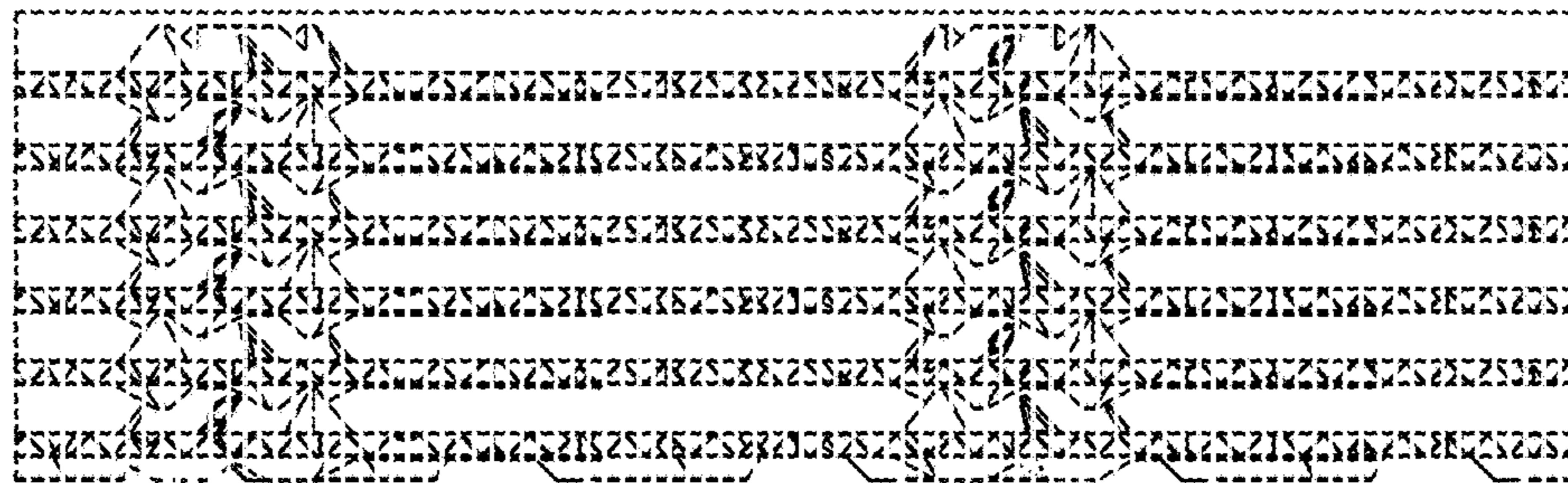


FIG. 3

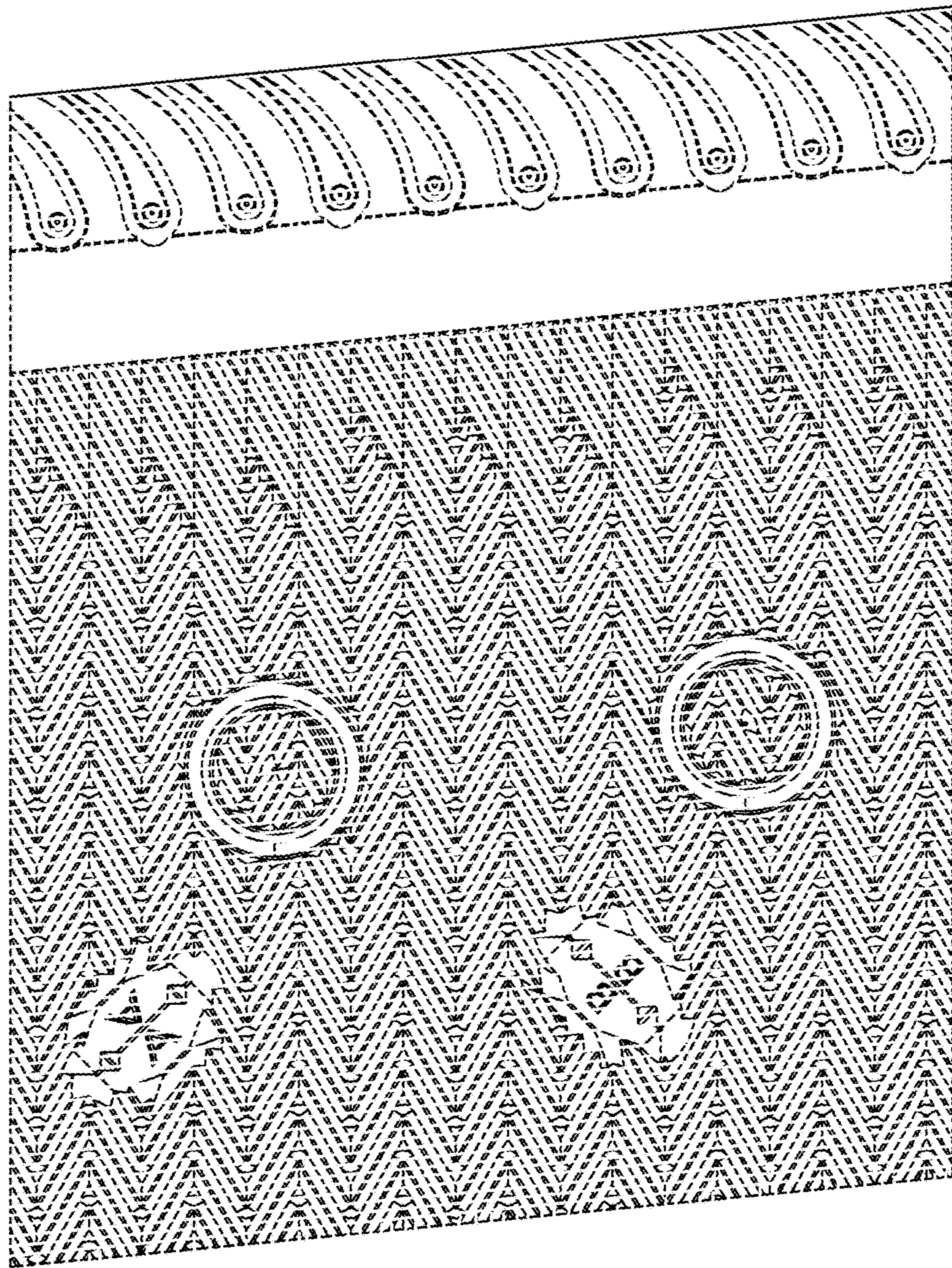


FIG. 4

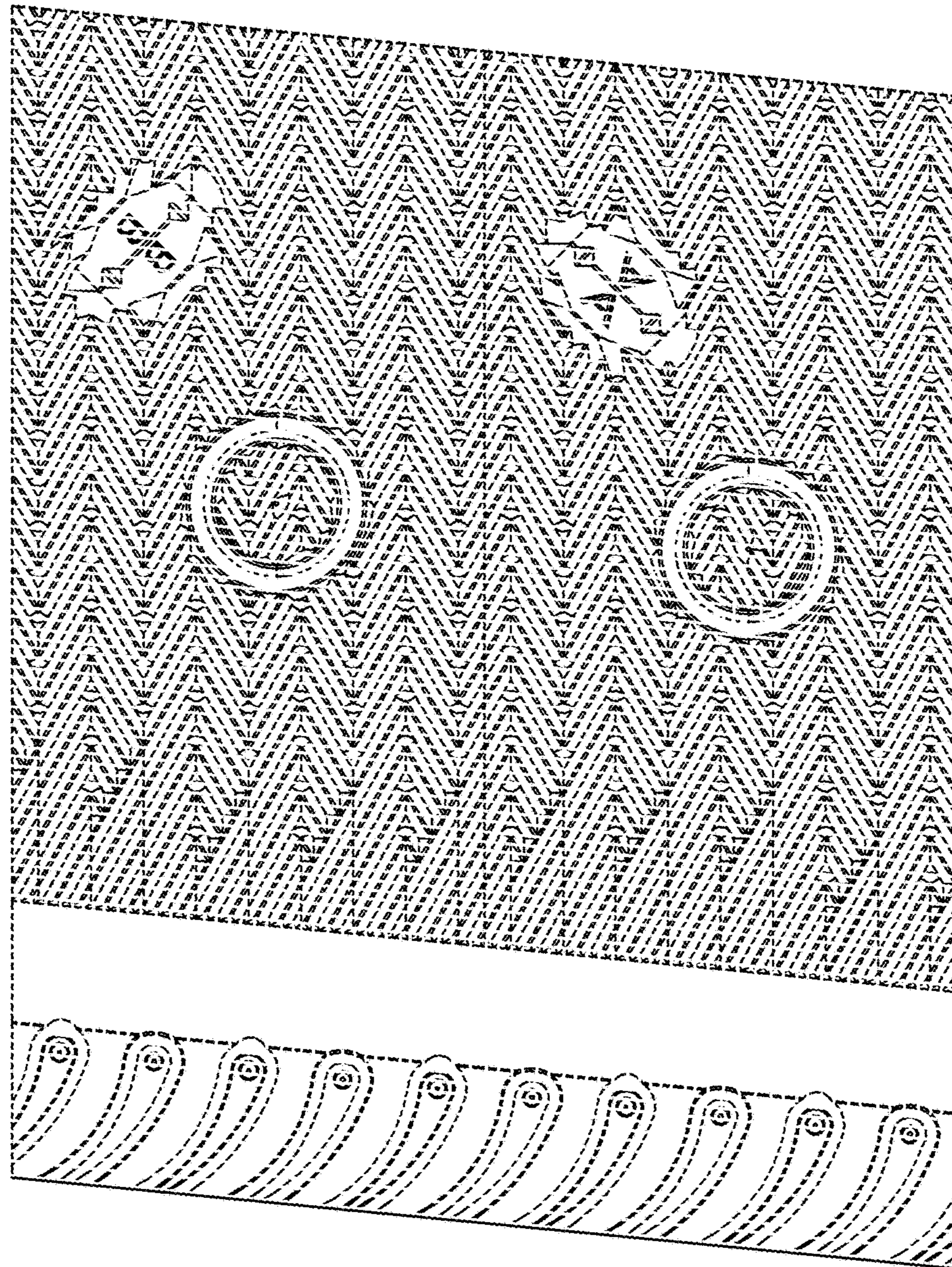


FIG. 5

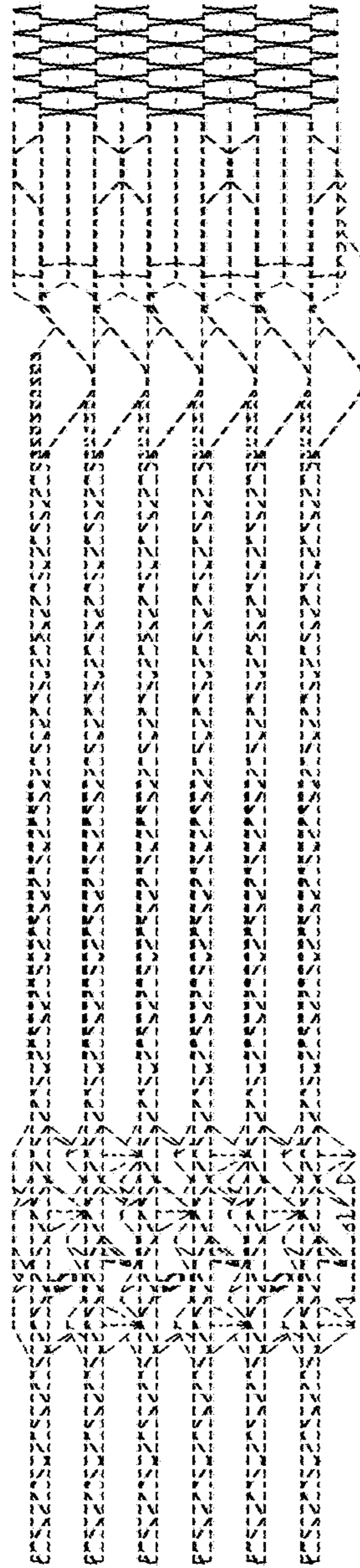


FIG. 6

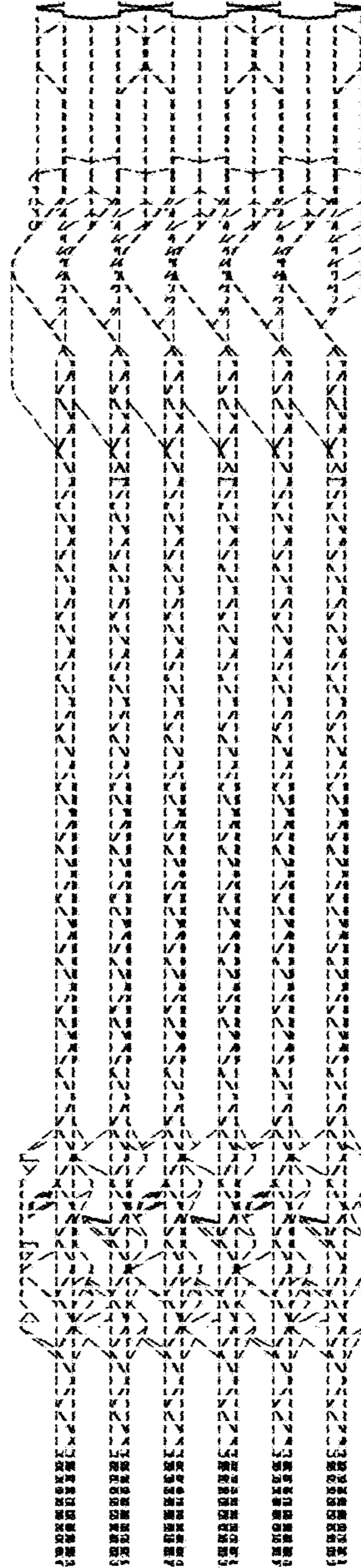


FIG. 7