



US00D830576S

(12) **United States Design Patent** (10) **Patent No.:** **US D830,576 S**
Swann et al. (45) **Date of Patent:** **** Oct. 9, 2018**

- (54) **SCAFFOLD BOARD EXTRUSION**
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- (**) Term: **15 Years**
- (21) Appl. No.: **29/595,940**
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- (30) **Foreign Application Priority Data**
 - Sep. 5, 2016 (AU) 201614939
- (51) **LOC (11) Cl.** **25-04**
- (52) **U.S. Cl.**
 - USPC **D25/68; D25/119**
- (58) **Field of Classification Search**
 - USPC D25/35, 38.1, 41.1, 47.1, 48.2, 48.3, D25/48.4, 55, 62, 66, 68, 69, 112, 113,
(Continued)
- (56) **References Cited**
 - U.S. PATENT DOCUMENTS
 - D301,746 S * 6/1989 Dallaire D25/122
 - D369,420 S * 4/1996 Haglund D25/38.1
(Continued)

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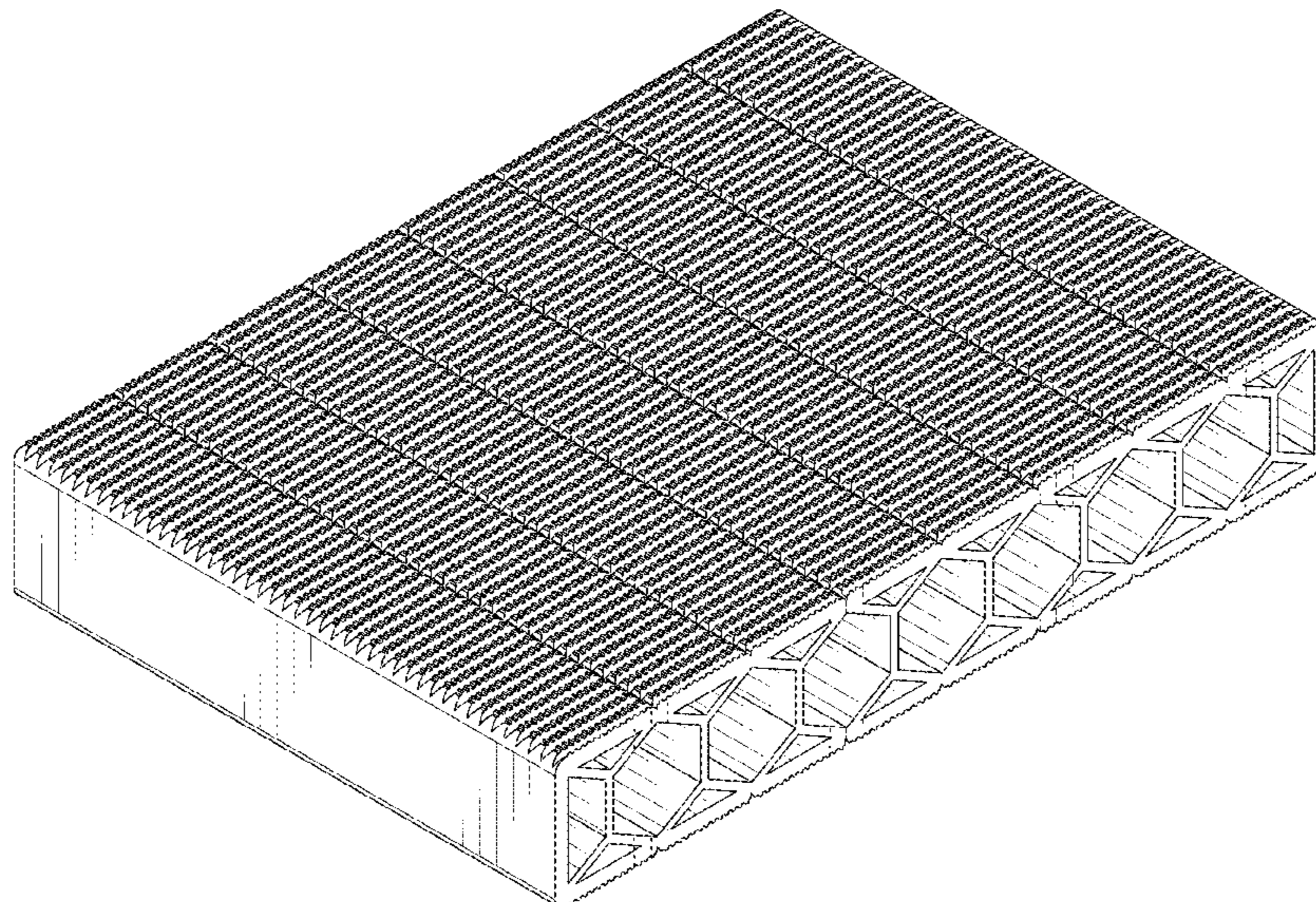
(57) **CLAIM**

The ornamental design for a scaffold board extrusion, as shown and described.

DESCRIPTION

FIG. 1 is a perspective top view of a scaffold board extrusion having the inventive design;
 FIG. 2 is a right side view of the scaffold board extrusion shown in FIG. 1;
 FIG. 3 is a left side view of the scaffold board extrusion shown in FIG. 1;
 FIG. 4 is a front side view of the scaffold board extrusion shown in FIG. 1;
 FIG. 5 is a rear side view of the scaffold board extrusion shown in FIG. 1;
 FIG. 6 is a top view of the scaffold board extrusion shown in FIG. 1;
 FIG. 7 is a bottom view of the scaffold board extrusion shown in FIG. 1;
 FIG. 8 is a perspective top view of a second embodiment of a scaffold board extrusion having the inventive design;
 FIG. 9 is a right side view of the scaffold board extrusion shown in FIG. 8;
 FIG. 10 is a left side view of the scaffold board extrusion shown in FIG. 8;
 FIG. 11 is a front side view of the scaffold board extrusion shown in FIG. 8;
 FIG. 12 is a rear side view of the scaffold board extrusion shown in FIG. 8;
 FIG. 13 is a top view of the scaffold board extrusion shown in FIG. 8; and,
 FIG. 14 is a bottom view of the scaffold board extrusion shown in FIG. 8.
 The scaffold board extrusion in FIGS. 8, and 11 through 14 is shown with a symbolic break in its length. The appearance of any portion of the scaffold board extrusion between the break lines forms no part of the claimed design.

1 Claim, 10 Drawing Sheets



(58) **Field of Classification Search**

USPC D25/114, 115, 119-137, 164, 199;
 D8/349, 353, 354, 355, 363, 373, 376,
 D8/380, 381, 382, 403; D6/324, 327,
 D6/648.1, 653.11, 654.11, 702, 712,
 D6/718.12, 512, 554, 556
 CPC ... E06B 1/00; E06B 1/006; E06B 1/02; E06B
 1/04; E06B 1/045; E06B 1/06; E06B
 1/12; E06B 1/16; E06B 1/26; E06B 1/30;
 E06B 1/32; E06B 1/325; E06B 1/34;
 E06B 1/342; E06B 1/345; E06B 1/347;
 E06B 1/36; E06B 1/363; E06B 1/366;
 E06B 1/38; E06B 1/40; E06B 1/52; E06B
 1/522; E06B 1/524; E06B 1/526; E06B
 1/528; E06B 1/56; E06B 1/60; E06B
 1/6092; E06B 1/62; E06B 1/70; E06B
 1/702; E06B 1/705; E06B 1/707; E04B
 2/00; E04B 2/74; E04B 2/76; E04B
 2/761; E04B 2/762; E04B 2/763; E04B
 2/764; E04B 2/765; E04B 2/7854; E04B
 2/7863; E04B 2/7872; E04B 2/7881;
 E04B 2/789; E04B 2001/2436; E04B
 2001/2439; E04B 2001/2442; E04B
 2001/2445; E04B 2001/2448; E04B
 2001/2451; E04B 2001/2454; E04B
 2001/2457; E04B 2001/246; E04B
 2001/2463; E04F 19/02; E04F 19/022;
 E04F 19/026; E04F 19/028; E04F 19/04;
 E04F 19/0436; E04F 19/0481; E04F
 19/0486; E04F 19/06; E04F 19/061; E04F
 19/064; E04F 2019/0404; E04F

2019/0413; E04F 2019/0422; E04F
 2019/0454; E04C 3/00; E04C 3/005;
 E04C 3/02; E04C 3/04; E04C 3/12; E04C
 3/20; E04C 3/28; E04C 3/30
 See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D384,421	S *	9/1997	DiGiorgio	D25/48.4
D443,936	S *	6/2001	Biro	D25/122
D468,443	S *	1/2003	Michael	D25/38.1
D485,373	S *	1/2004	Morton	E04F 15/10 D25/125
D492,797	S *	7/2004	Simko	D25/125
D503,000	S *	3/2005	Forbis	D25/126
D531,324	S *	10/2006	Takagi	D25/124
D564,105	S *	3/2008	Amato	D25/125
D564,678	S *	3/2008	Simko	D25/122
D565,747	S *	4/2008	Forbis	D25/126
D567,392	S *	4/2008	Fears	D25/126
D585,568	S *	1/2009	Kikuchi	D25/122
D676,156	S *	2/2013	Johnston	E04F 19/04 D25/124
D676,157	S *	2/2013	Johnston	E04F 19/04 D25/124
D684,705	S *	6/2013	Curtas	D25/119
D689,206	S *	9/2013	Ellsworth	D25/125
D731,079	S *	6/2015	Rowley	D25/48.4
D744,666	S *	12/2015	Weber	D25/119
D778,461	S *	2/2017	Maurer	D25/48.2
2007/0193148	A1 *	8/2007	Simko	E06B 1/705 52/300

* cited by examiner

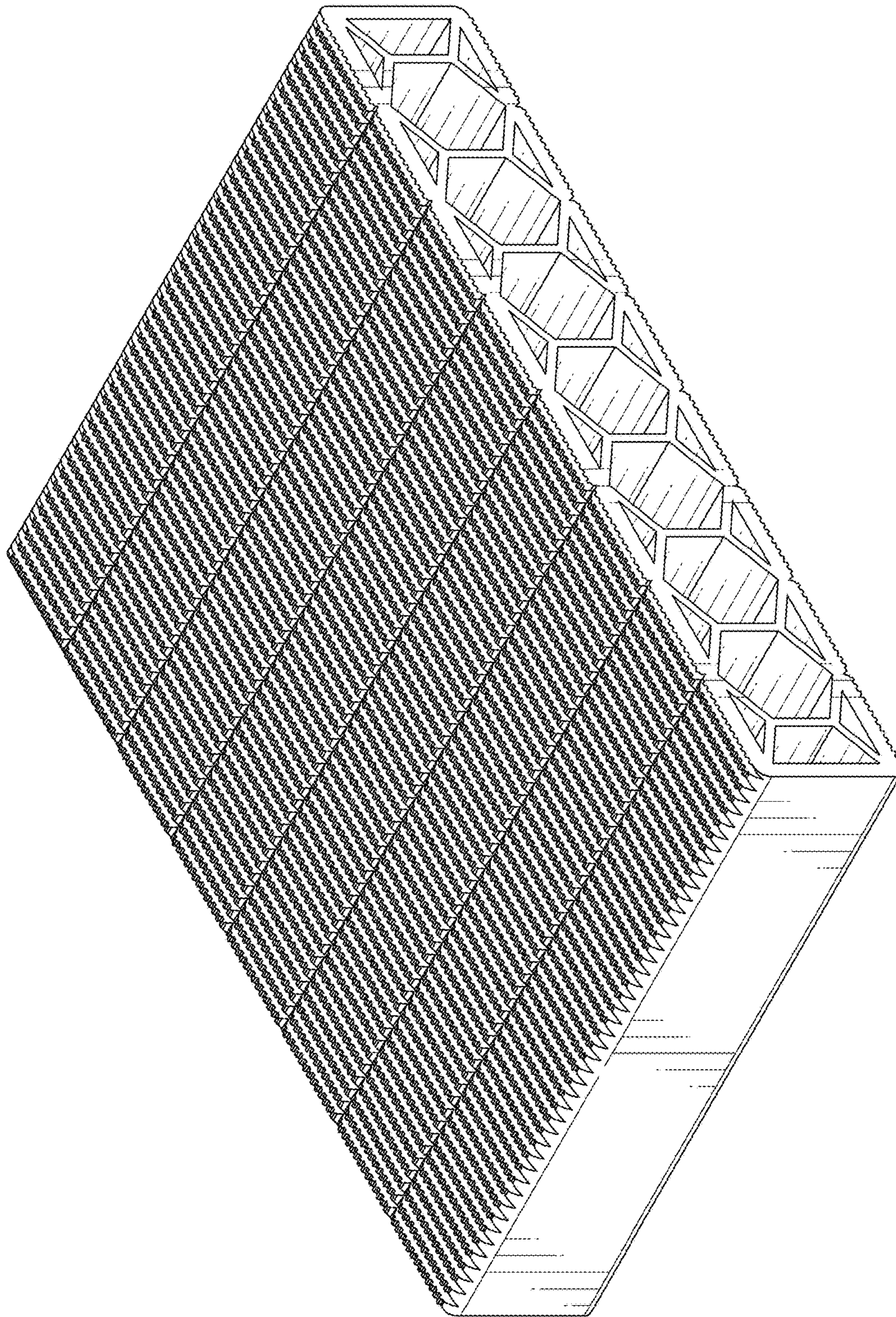


FIG. 1

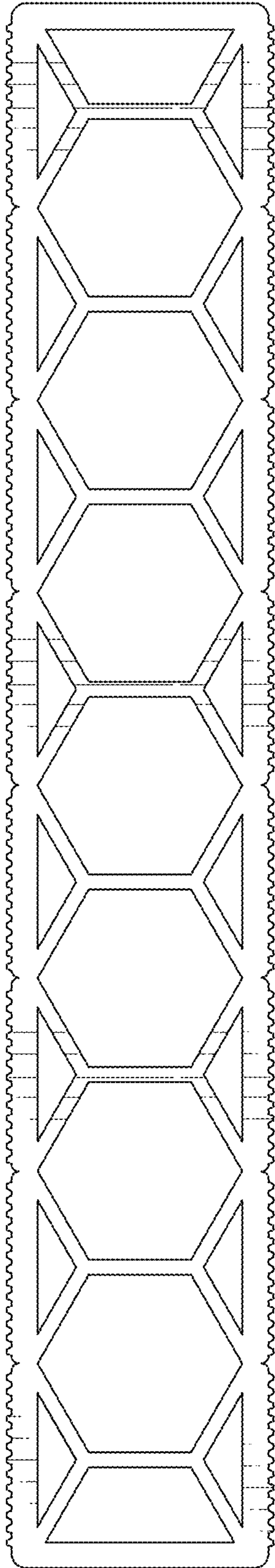


FIG. 2

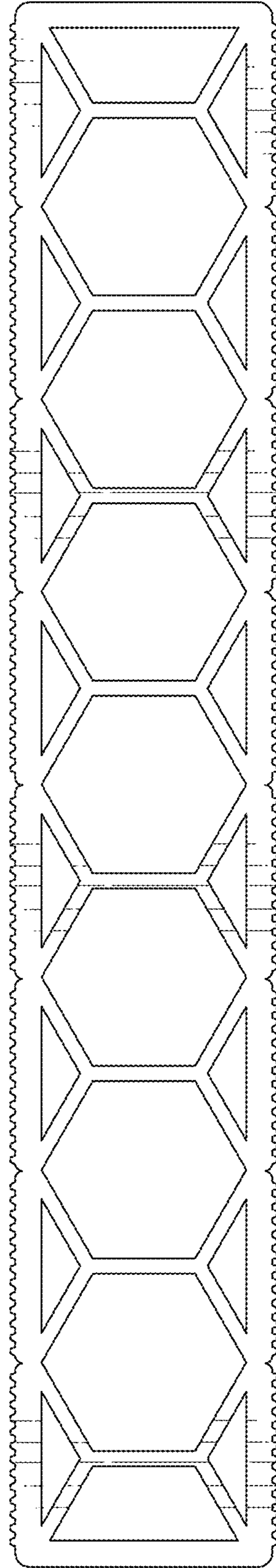


FIG. 3

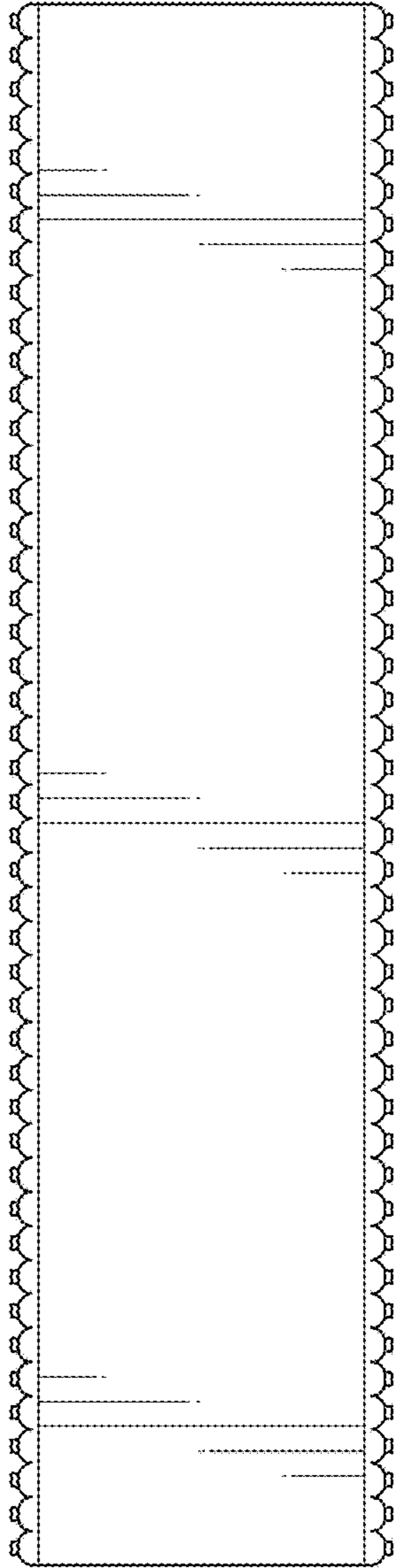


FIG. 4

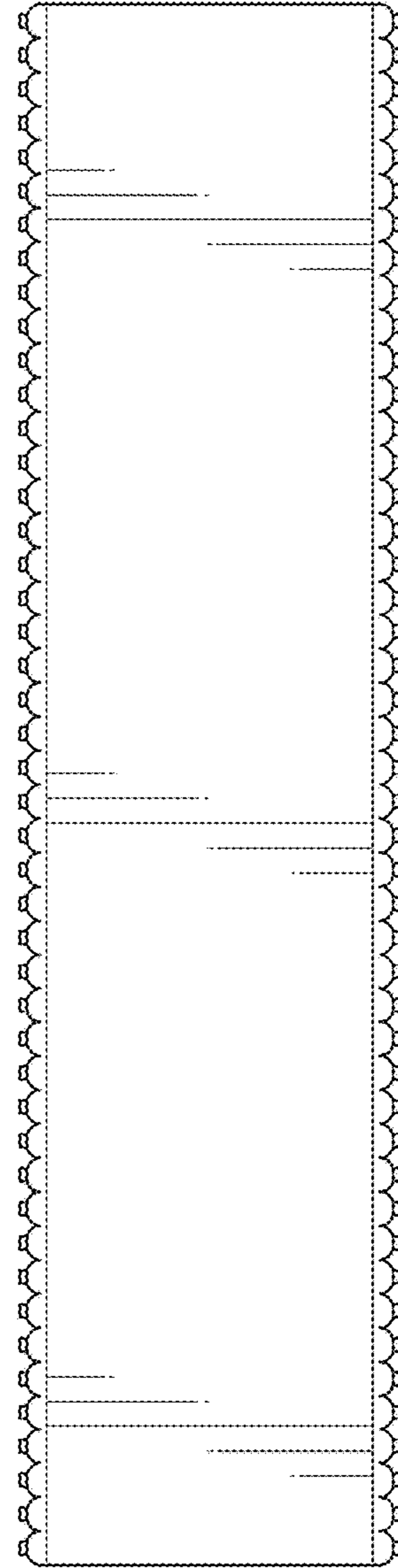


FIG. 5

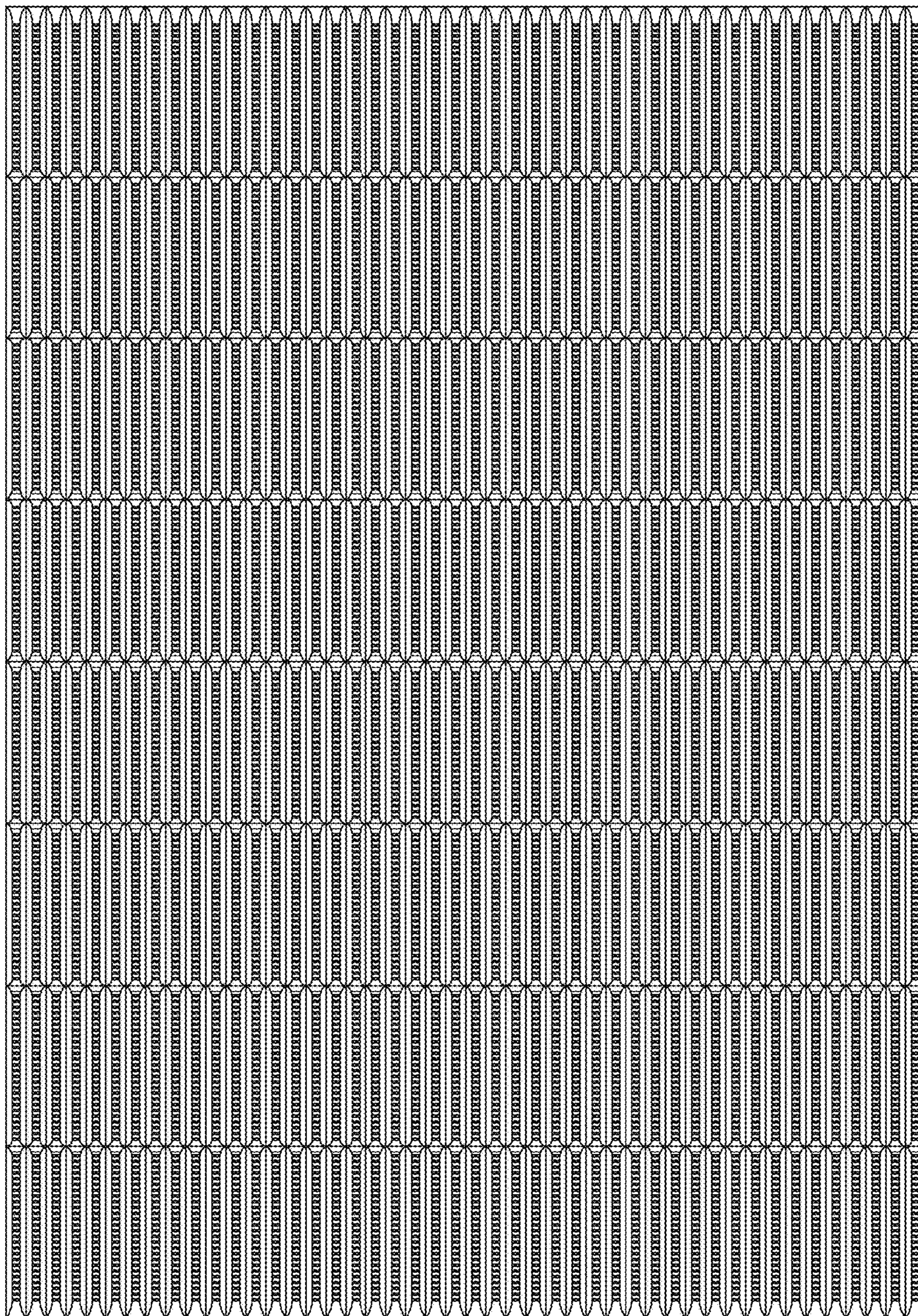


FIG. 6

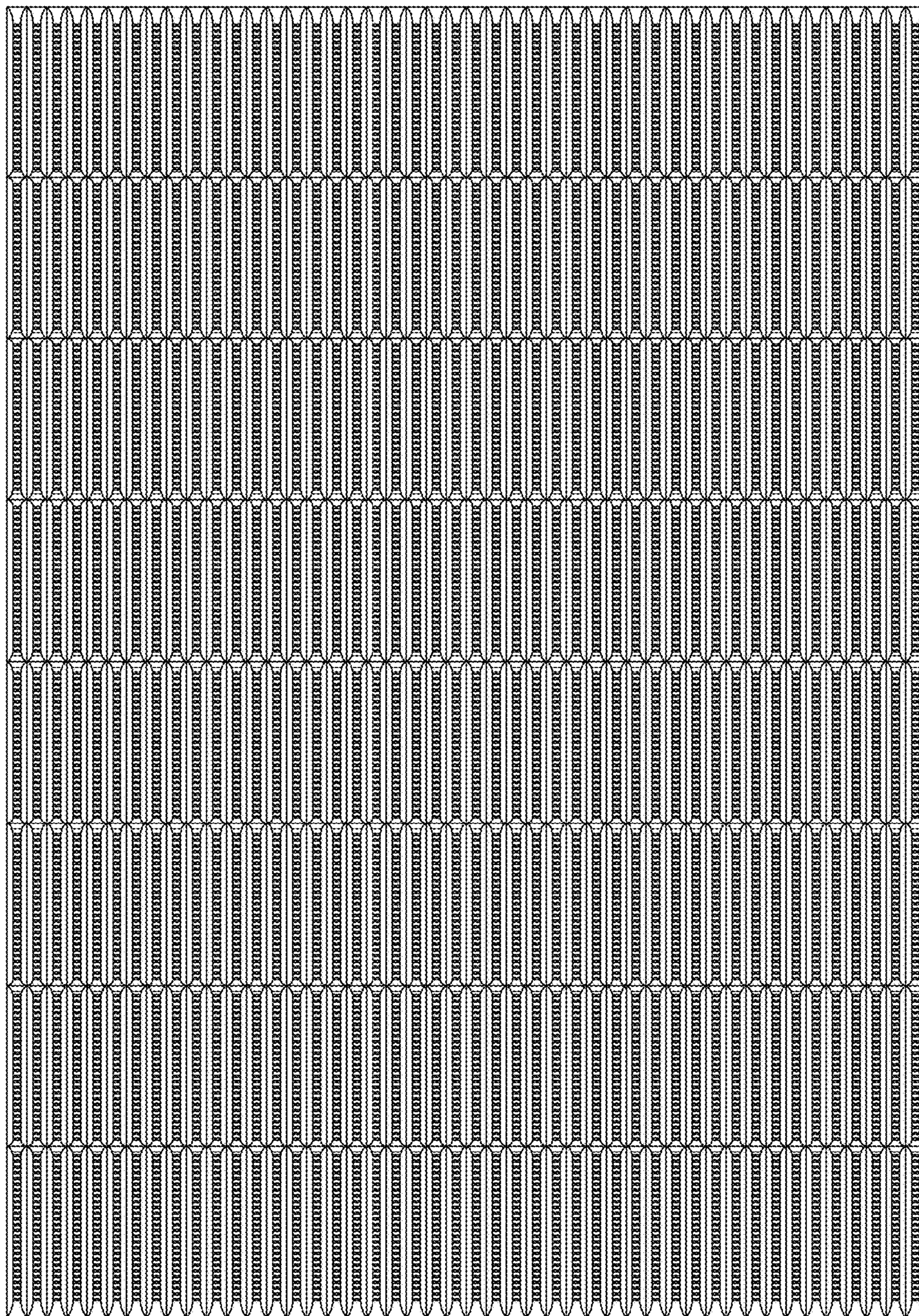


FIG. 7

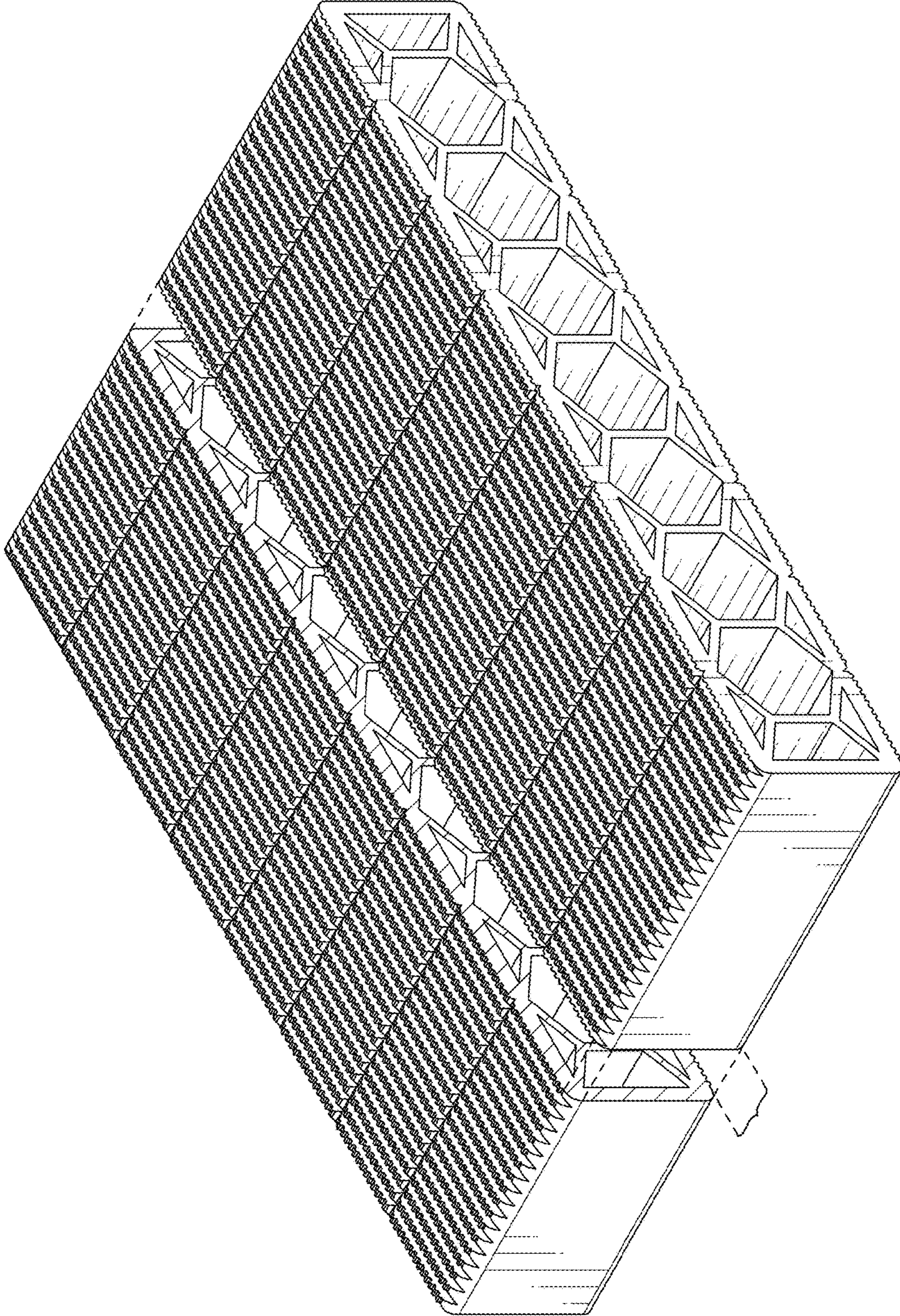


FIG. 8

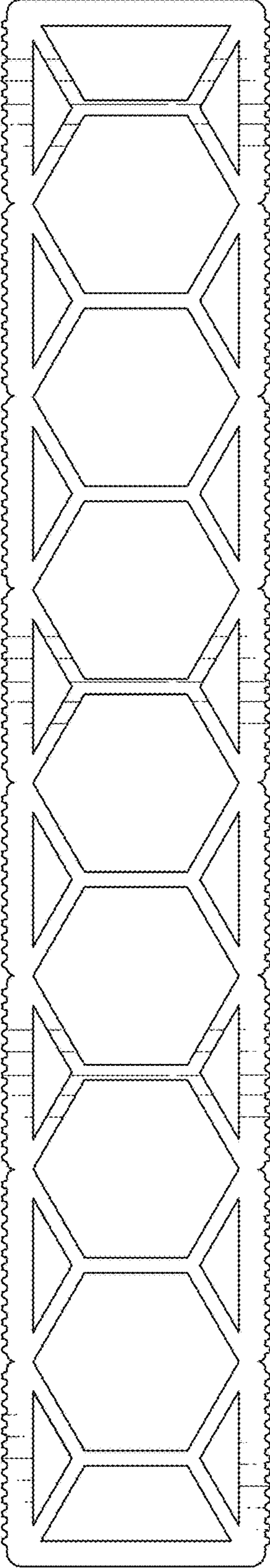


FIG. 9

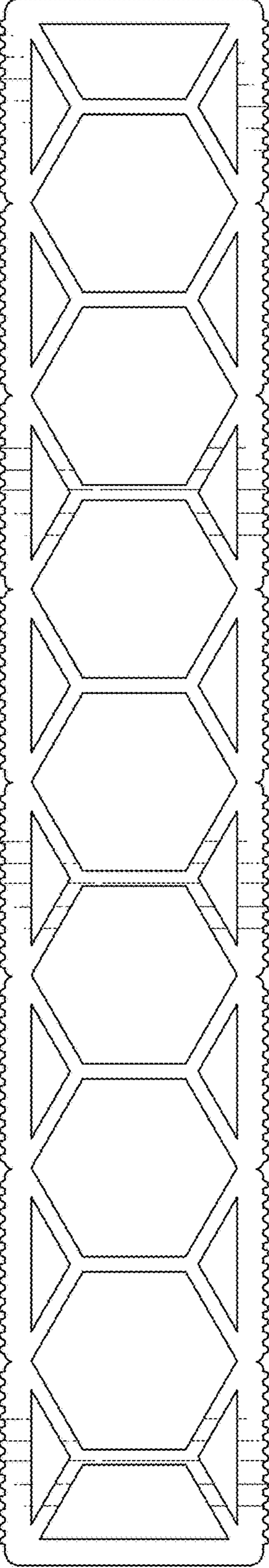


FIG. 10

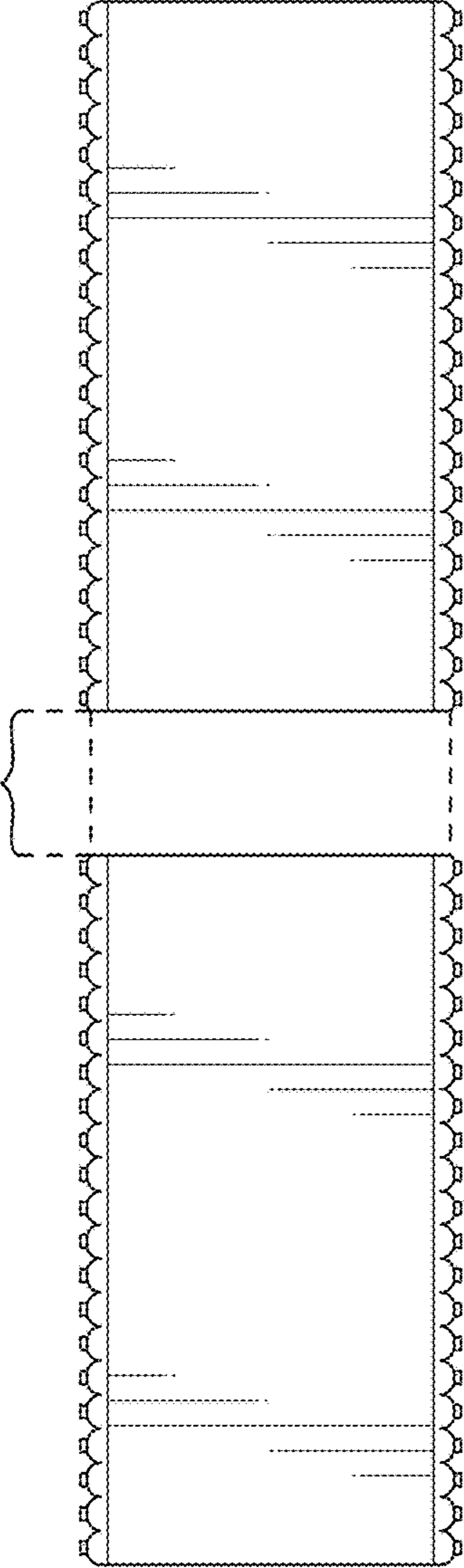


FIG. 11

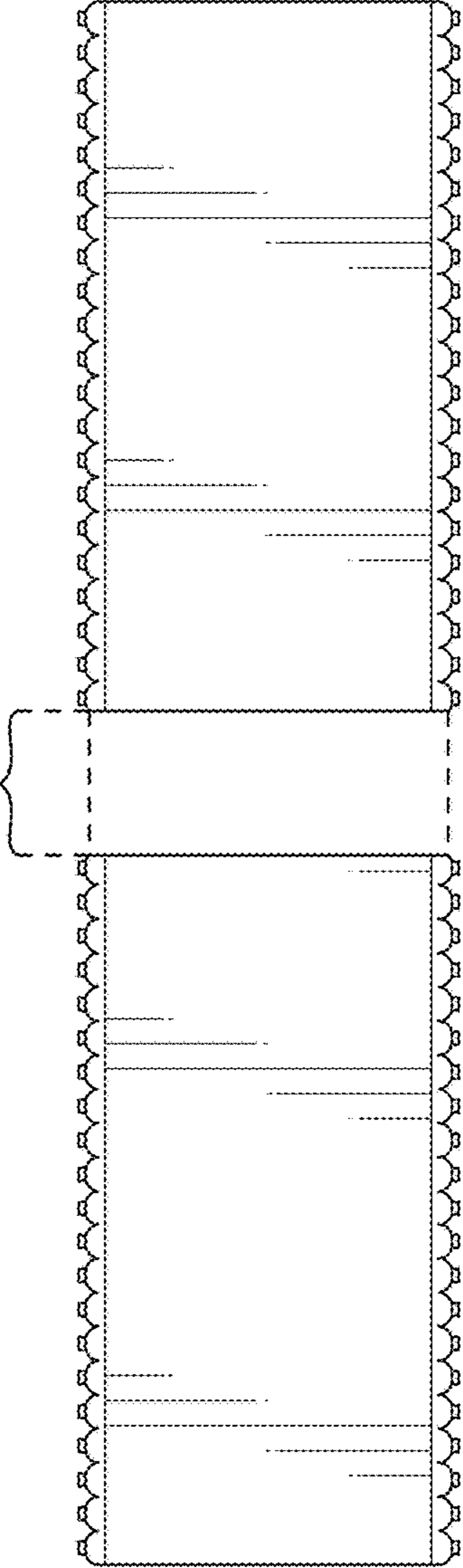


FIG. 12

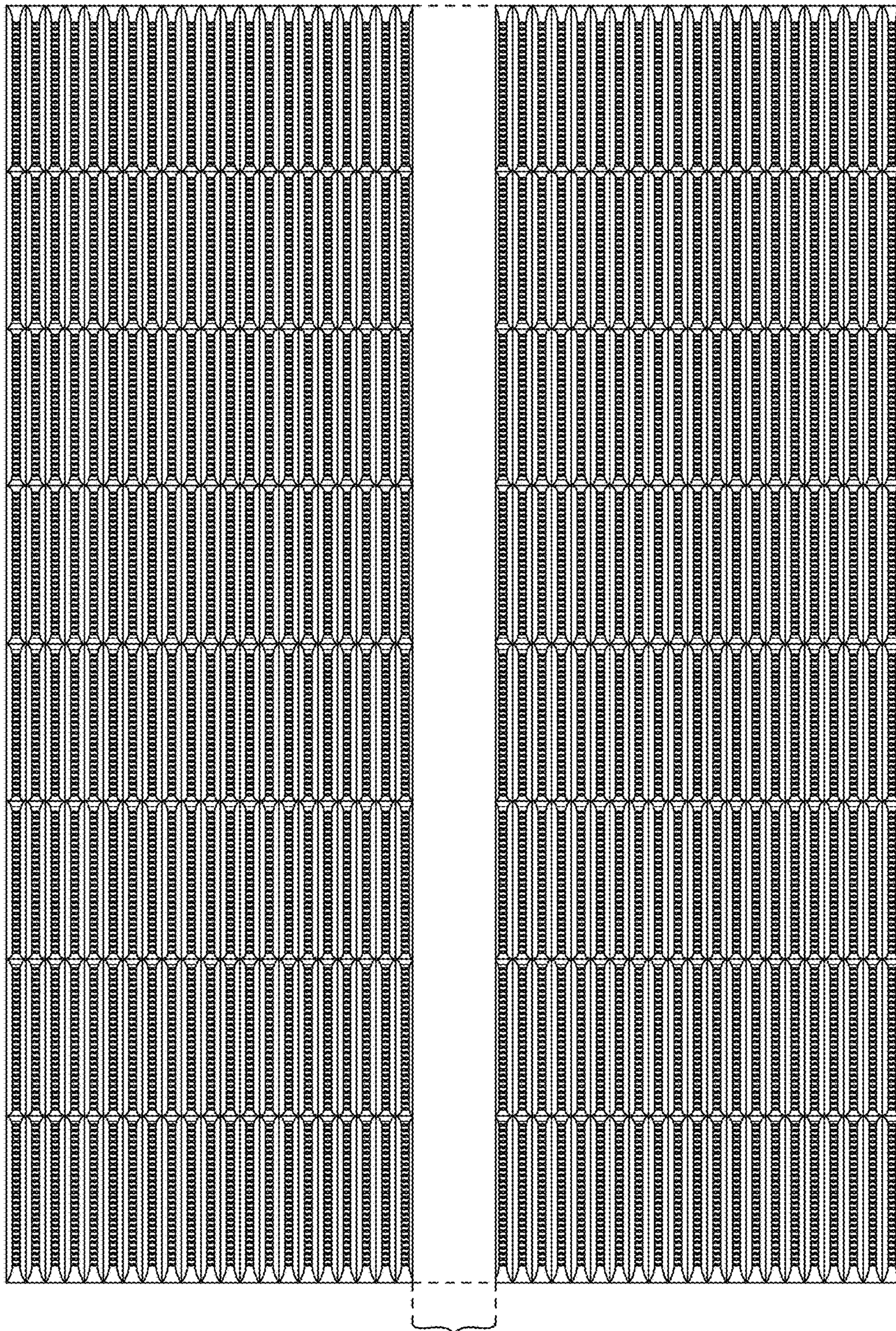


FIG. 13

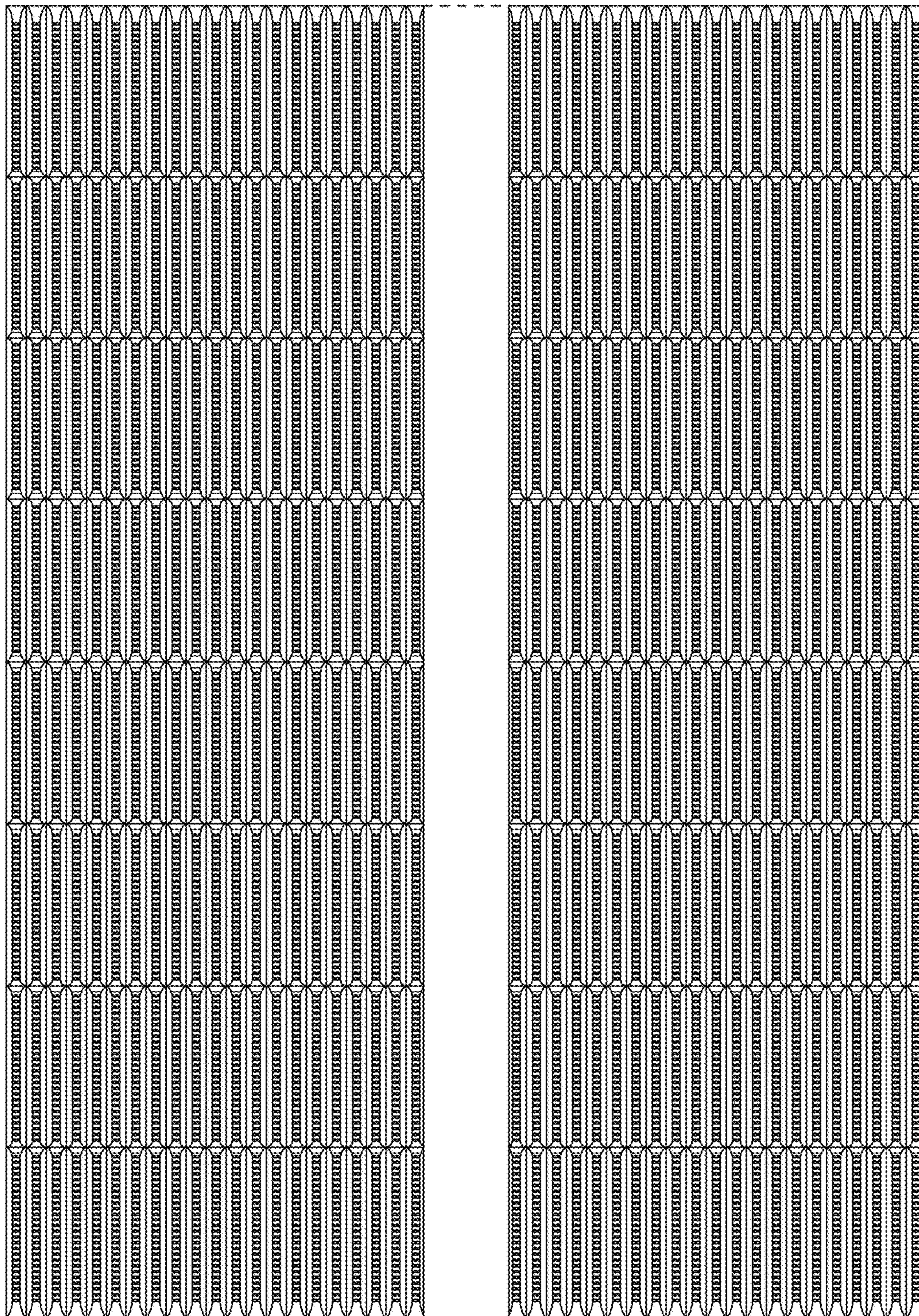


FIG. 14