



US00D743678S

(12) **United States Design Patent**  
**Dombrow**

(10) **Patent No.:** **US D743,678 S**

(45) **Date of Patent:** **\*\* Nov. 24, 2015**

(54) **TRACTION ELEMENT FOR A SHOE**  
**OUTSOLE**

(71) Applicant: **Under Armour, Inc.**, Baltimore, MD  
(US)

(72) Inventor: **David Dombrow**, Baltimore, MD (US)

(73) Assignee: **Under Armour, Inc.**, Baltimore, MD  
(US)

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

(21) Appl. No.: **29/477,944**

(22) Filed: **Dec. 30, 2013**

(51) **LOC (10) Cl.** ..... **02-04**

(52) **U.S. Cl.**

USPC ..... **D2/957**; D2/951

(58) **Field of Classification Search**

USPC ..... D2/902, 906, 908, 916, 918, 925,  
D2/946-962, 977; 36/3 B, 22 R, 24.5, 25 R,  
36/28, 32 R, 34 R, 59 C, 67 A, 103

CPC ..... A43B 13/00; A43B 13/02; A43B 13/023;  
A43B 13/026; A43B 13/04; A43B 13/08;  
A43B 13/10; A43B 13/12; A43B 13/14;  
A43B 13/141; A43B 13/143; A43B 13/16;  
A43B 13/18; A43B 13/181; A43B 13/187;  
A43B 13/189; A43B 13/20; A43B 13/22;  
A43B 13/223; A43B 13/24; A43B 13/28;  
A43B 13/30; A43B 13/32; A43B 13/34;  
A43B 13/36

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D80,433 S \* 2/1930 Chrisfield ..... D2/955  
D197,505 S \* 2/1964 Bingham ..... D2/955  
D305,383 S \* 1/1990 Arai ..... D2/956  
D306,652 S \* 3/1990 Kiyosawa ..... D2/957

D325,293 S \* 4/1992 Kiyosawa et al. .... D2/949  
D329,940 S \* 10/1992 Hatfield ..... D2/957  
D339,462 S \* 9/1993 Kiyosawa et al. .... D2/959  
D341,481 S \* 11/1993 Peterson ..... D2/959  
D354,845 S \* 1/1995 Bramani ..... D2/957  
D355,754 S \* 2/1995 Brandon ..... D2/951  
D373,897 S \* 9/1996 Takatani et al. .... D2/957  
5,806,209 A \* 9/1998 Crowley et al. .... 36/28  
D404,547 S \* 1/1999 Strawser et al. .... D2/953  
D431,710 S \* 10/2000 Panella ..... D2/957  
D460,608 S \* 7/2002 Laberge et al. .... D2/957  
D481,528 S \* 11/2003 St-Louis ..... D2/960  
D490,596 S \* 6/2004 Belley et al. .... D2/957  
D495,480 S \* 9/2004 Laberge ..... D2/960  
D499,536 S \* 12/2004 Castleberry ..... D2/960  
D561,439 S \* 2/2008 Schoenborn et al. .... D2/957  
D566,938 S \* 4/2008 Matis et al. .... D2/957  
D570,584 S \* 6/2008 Gay ..... D2/957  
D617,085 S \* 6/2010 Recchi et al. .... D2/957  
D620,243 S \* 7/2010 McClaskie ..... D2/957  
D635,754 S \* 4/2011 Mariman ..... D2/959

(Continued)

*Primary Examiner* — T. Chase Nelson

(57) **CLAIM**

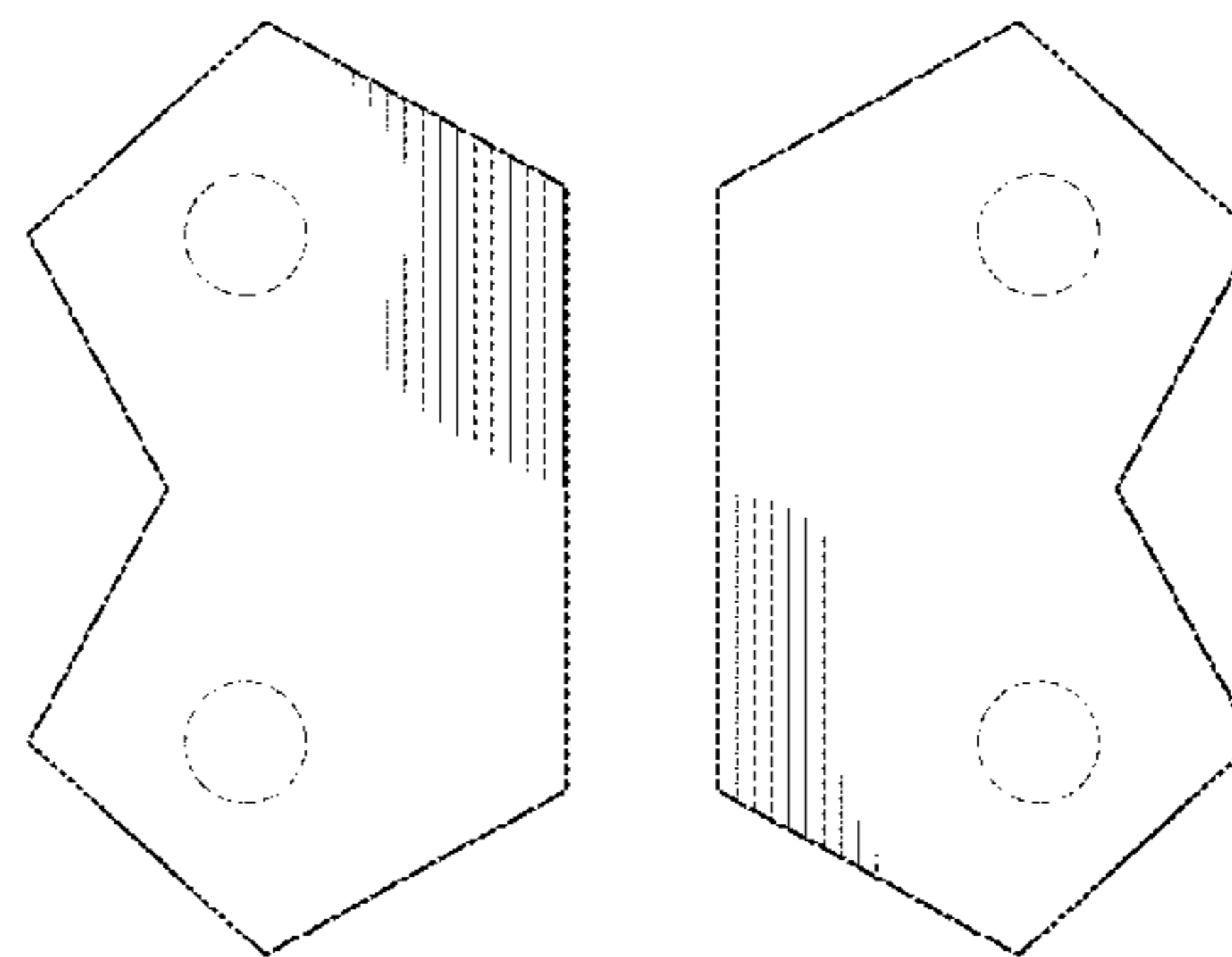
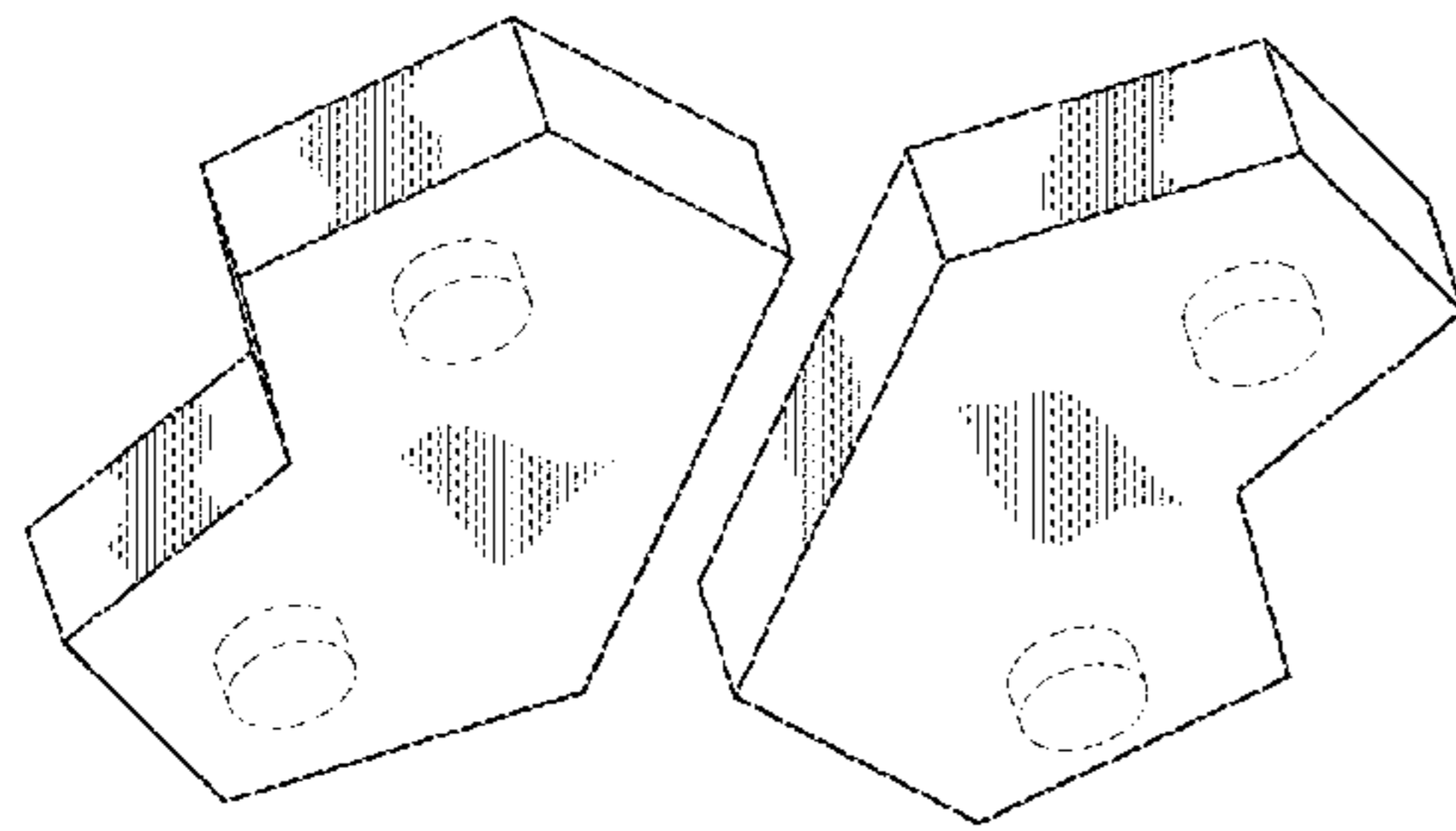
The ornamental design for a traction element for a shoe outsole, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a traction element for a shoe outsole showing my new design;  
FIG. 2 is a top plan view thereof;  
FIG. 3 is a bottom plan view thereof;  
FIG. 4 is a left side view in elevation thereof;  
FIG. 5 is a right side view in elevation thereof;  
FIG. 6 is a front elevated view thereof;  
FIG. 7 is a rear elevated view thereof; and,  
FIG. 8 is a bottom plan view of the traction element disposed on an outsole.

The broken line illustration of environmental structure in FIGS. 1 and 3-8 is not part of the claimed design.

**1 Claim, 5 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D655,902 S *	3/2012	Debiase .....	D2/957	D707,023 S *	6/2014	Della Valle et al. ....	D2/957
D663,518 S *	7/2012	McClaskie .....	D2/957	D707,933 S *	7/2014	McCourt .....	D2/957
D664,343 S *	7/2012	McClaskie .....	D2/957	D725,358 S *	3/2015	Francis et al. ....	D2/957
8,246,881 B2 *	8/2012	Maranan et al. ....	264/250	2003/0172548 A1 *	9/2003	Fuerst .....	36/28
D667,205 S *	9/2012	Campbell et al. ....	D2/953	2005/0072026 A1 *	4/2005	Sink .....	36/127
D677,453 S *	3/2013	Sakai .....	D2/959	2006/0005423 A1 *	1/2006	Wu .....	36/3 B
D679,077 S *	4/2013	Haimerl .....	D2/951	2010/0170106 A1 *	7/2010	Brewer et al. ....	36/28
8,516,720 B2 *	8/2013	Gerber .....	36/15	2012/0000095 A1 *	1/2012	Torrance .....	36/132
				2012/0110876 A1 *	5/2012	Lubart .....	36/59
				2013/0049257 A1 *	2/2013	Maranan et al. ....	264/250
				2014/0325871 A1 *	11/2014	Price et al. ....	36/28

\* cited by examiner

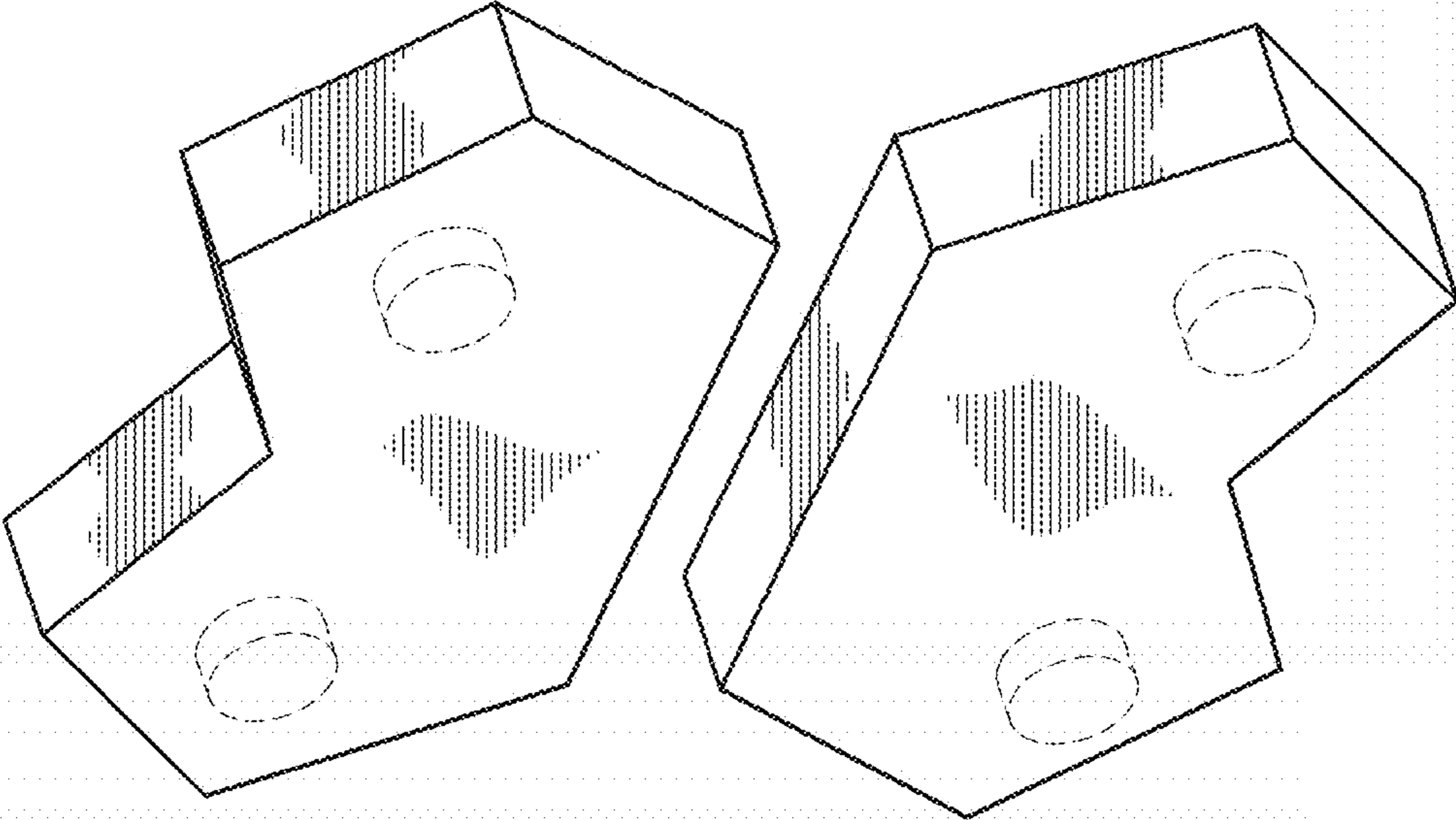


FIG. 1

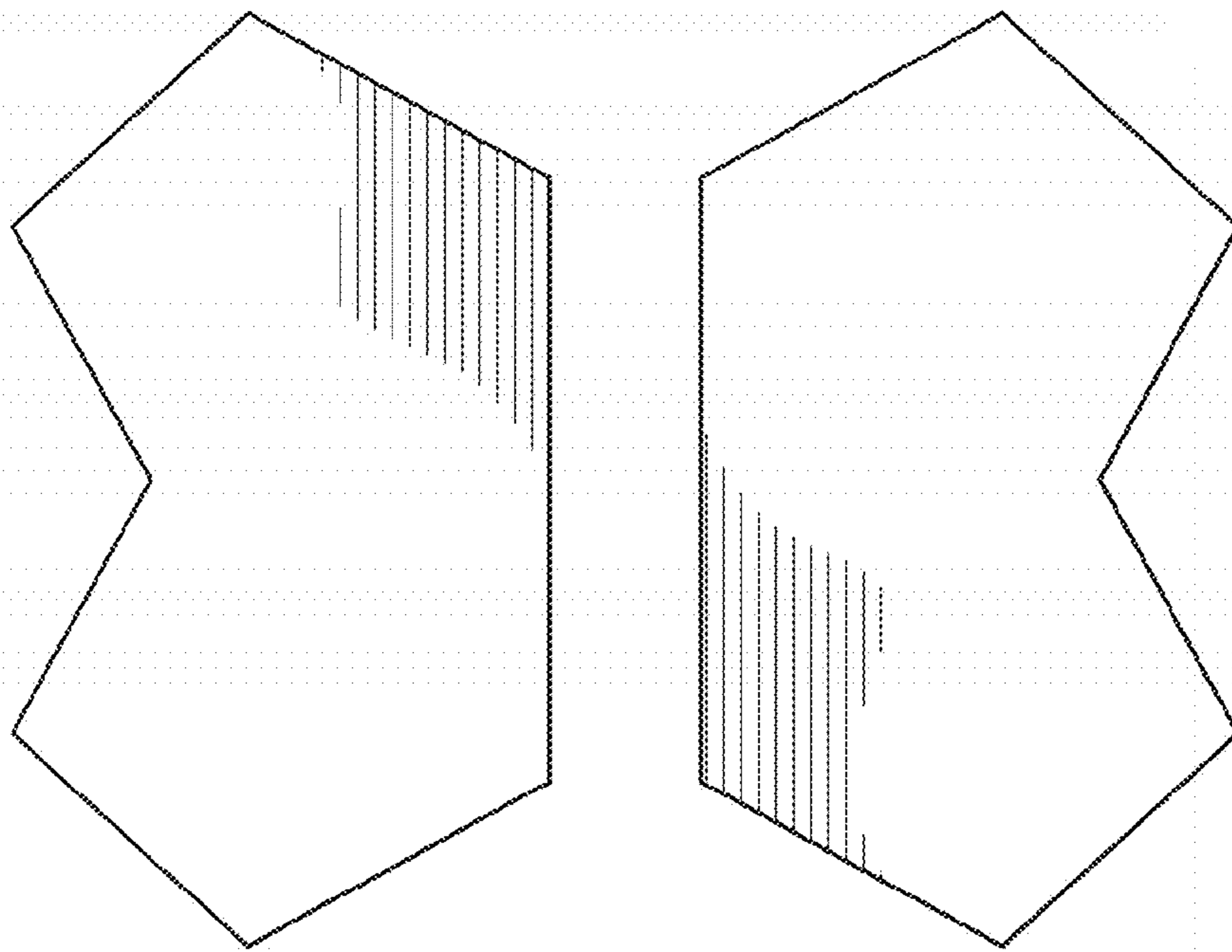


FIG. 2

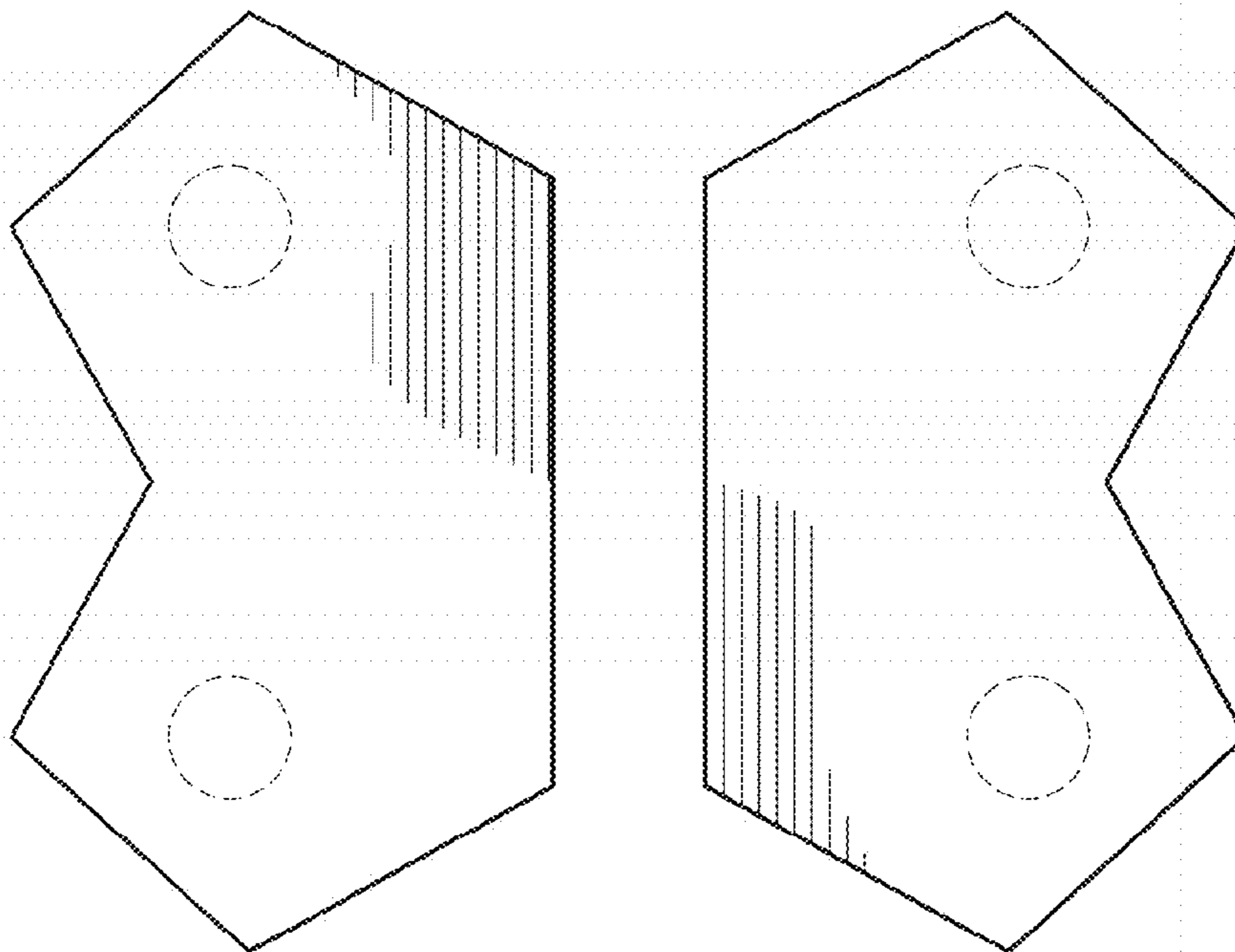


FIG. 3

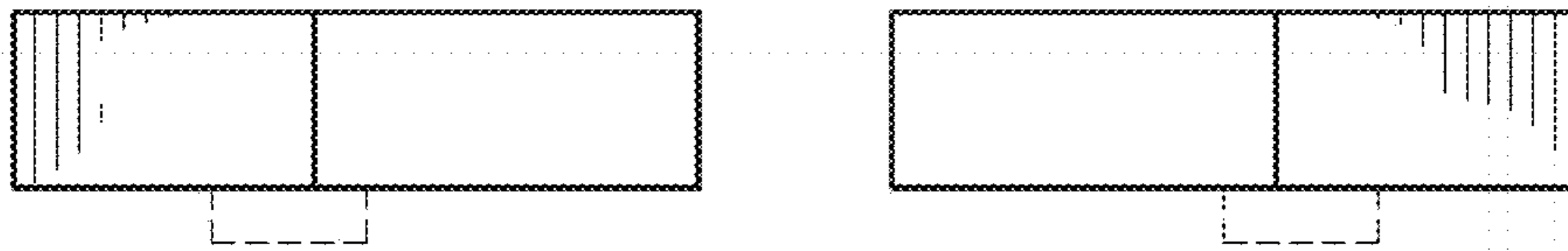


FIG. 4

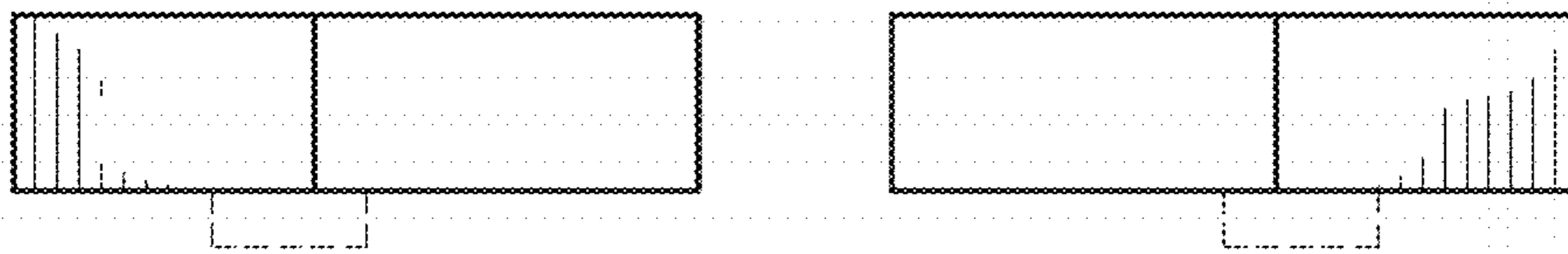


FIG. 5



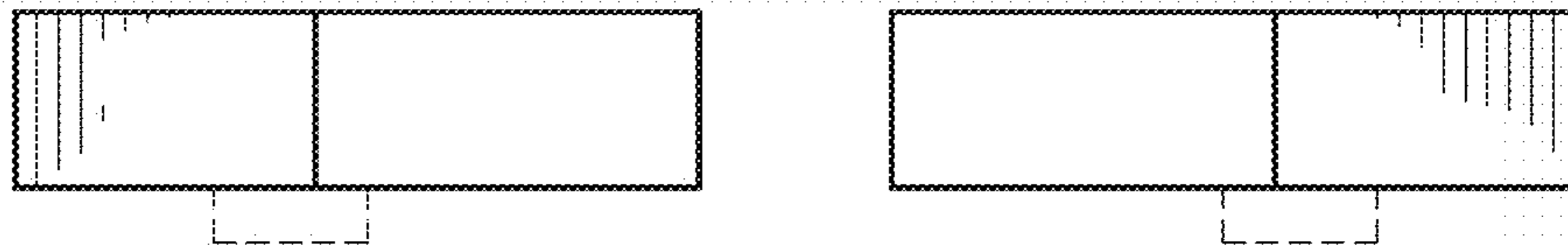


FIG. 6

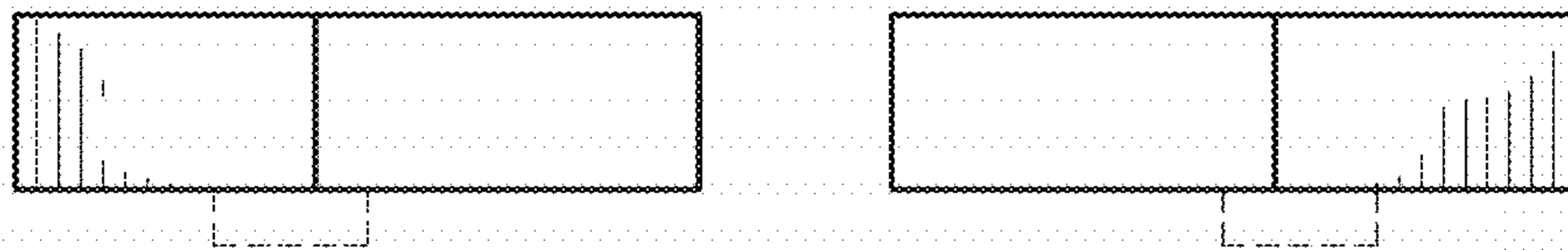


FIG. 7

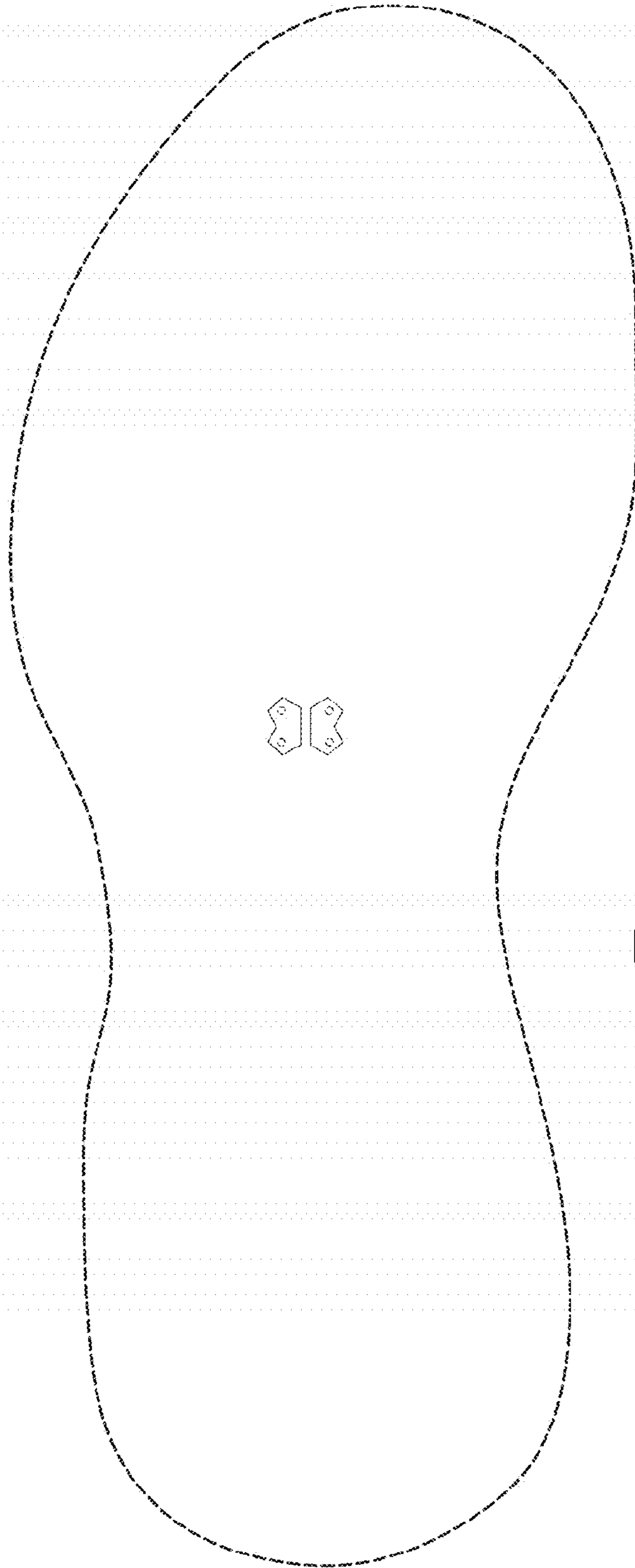


FIG. 8