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

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(54) **CLIP-ON BONDING WASHER**

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

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(51) **LOC (10) Cl.** **08-08**

(52) **U.S. Cl.**
USPC **D8/399**

(58) **Field of Classification Search**
USPC D8/399
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

881,757	A *	3/1908	Winsor		24/10 A
D220,424	S *	4/1971	Hindenburg		
3,810,069	A	5/1974	Jaconette		
3,992,897	A	11/1976	Loos		
D280,973	S *	10/1985	Ferrell		D8/395
4,993,959	A	2/1991	Randolph		
D363,453	S *	10/1995	Herdt		D11/78.1
5,681,191	A *	10/1997	Robicheau et al.		439/877
D414,744	S	10/1999	Surinak		
6,106,310	A	8/2000	Davis		
6,276,947	B1 *	8/2001	Homfeldt et al.		439/92
D459,302	S *	6/2002	Malin		D13/133
6,457,218	B1 *	10/2002	Lawrence		24/563
7,128,583	B2 *	10/2006	Tsuo		439/92
D552,462	S *	10/2007	Boyd et al.		D8/395
D570,247	S *	6/2008	Hajianpour		D11/201

D577,977	S	10/2008	Hernandez		
D597,827	S *	8/2009	Brassard		D8/395
D615,497	S	5/2010	Woodward		
D629,364	S	12/2010	Smith		
D651,569	S	1/2012	Kiely		
8,092,129	B2	1/2012	Wiley		
D657,316	S	4/2012	Kiely		
D668,214	S	10/2012	O'Brien		
D674,274	S *	1/2013	Gasparino		D8/395
D696,570	S *	12/2013	Mirer et al.		D8/349
D707,545	S *	6/2014	Schopf		D8/394
D715,630	S *	10/2014	Szymanski		D8/395
D715,631	S *	10/2014	Szymanski		D8/395

(Continued)

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(57) **CLAIM**

The ornamental design for a clip-on bonding washer, as
shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a clip-on bonding washer
according to a first embodiment of the invention, taken from
the top, front and right side thereof;

FIG. 2 is a perspective view of the washer of FIG. 1 taken
from the top, front and left side thereof;

FIG. 3 is a perspective view of the washer of FIG. 1 taken
from the bottom, front and right side thereof;

FIG. 4 is a perspective view of the washer of FIG. 1 taken
from the bottom, front and left side thereof;

FIG. 5 is a top plan view of the washer of FIG. 1;

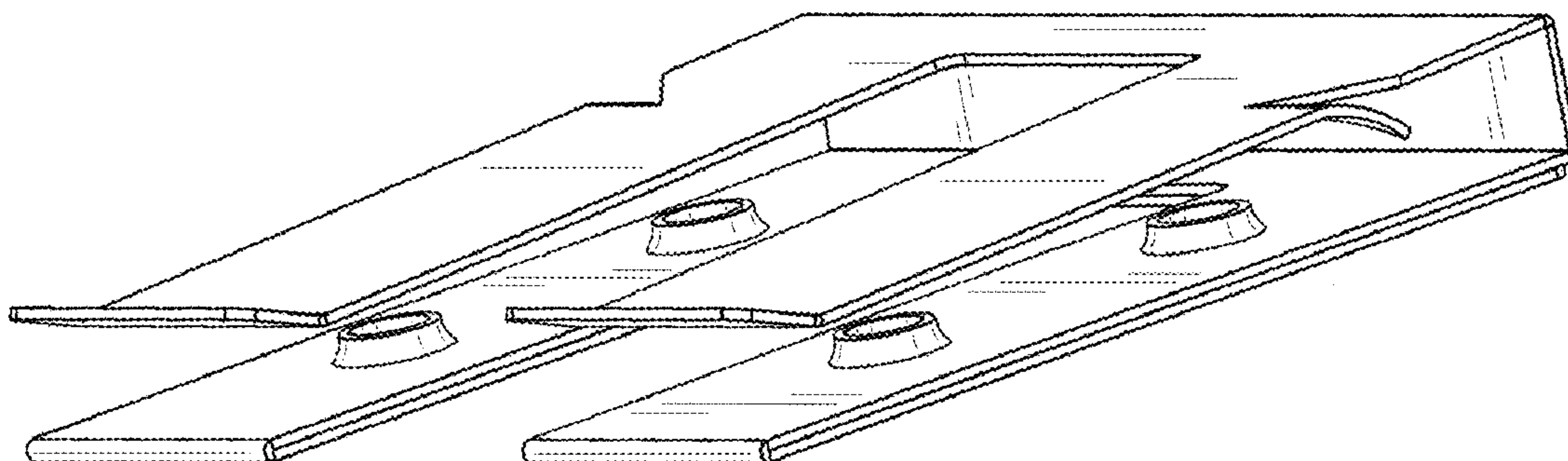
FIG. 6 is a bottom plan view of the washer of FIG. 1;

FIG. 7 is a right side elevational view of the washer of FIG. 1,
the opposite side being the mirror image of that shown;

FIG. 8 is a front elevational view of the washer of FIG. 1; and,

FIG. 9 is a rear elevational view of the washer of FIG. 1.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D715,686 S * 10/2014 Crafton et al. D11/202

D716,137 S * 10/2014 Szymanski D8/395

D716,138 S * 10/2014 Szymanski D8/395

2002/0166497 A1 * 11/2002 Rae 116/237

2008/0053517 A1 3/2008 Plaisted

* cited by examiner

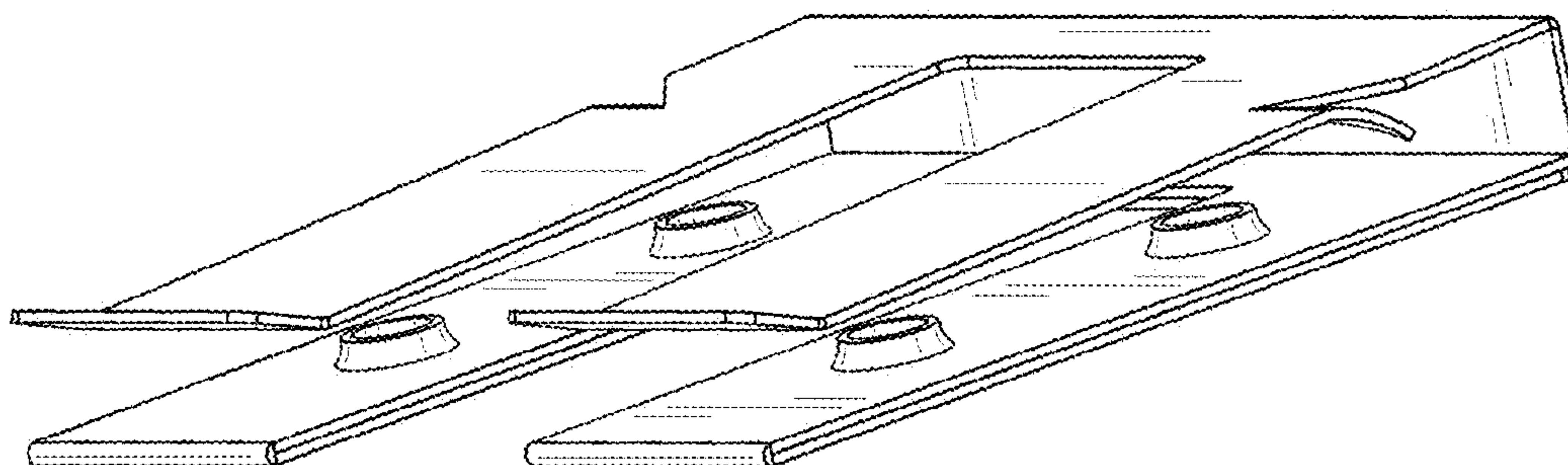


FIG. 1

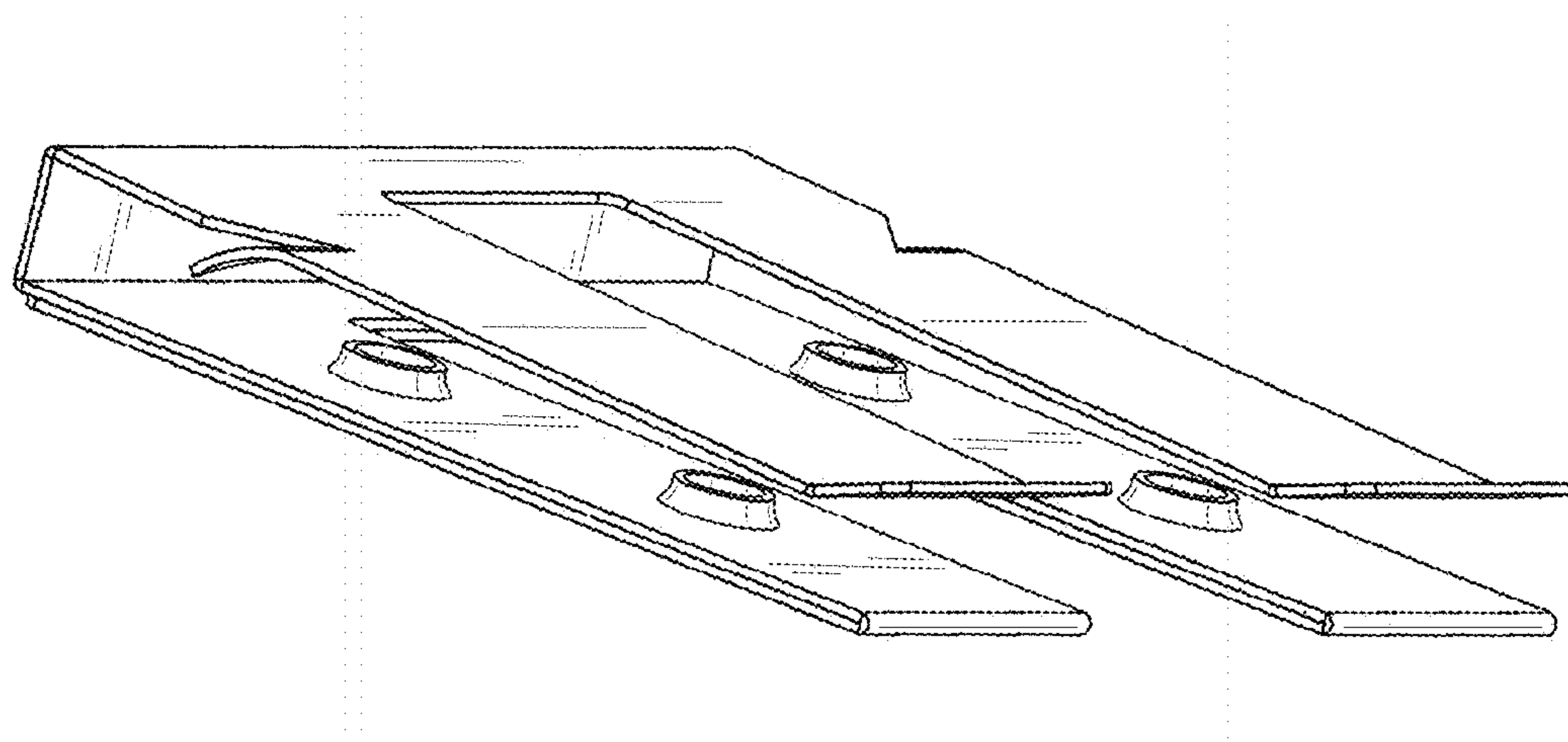


FIG. 2

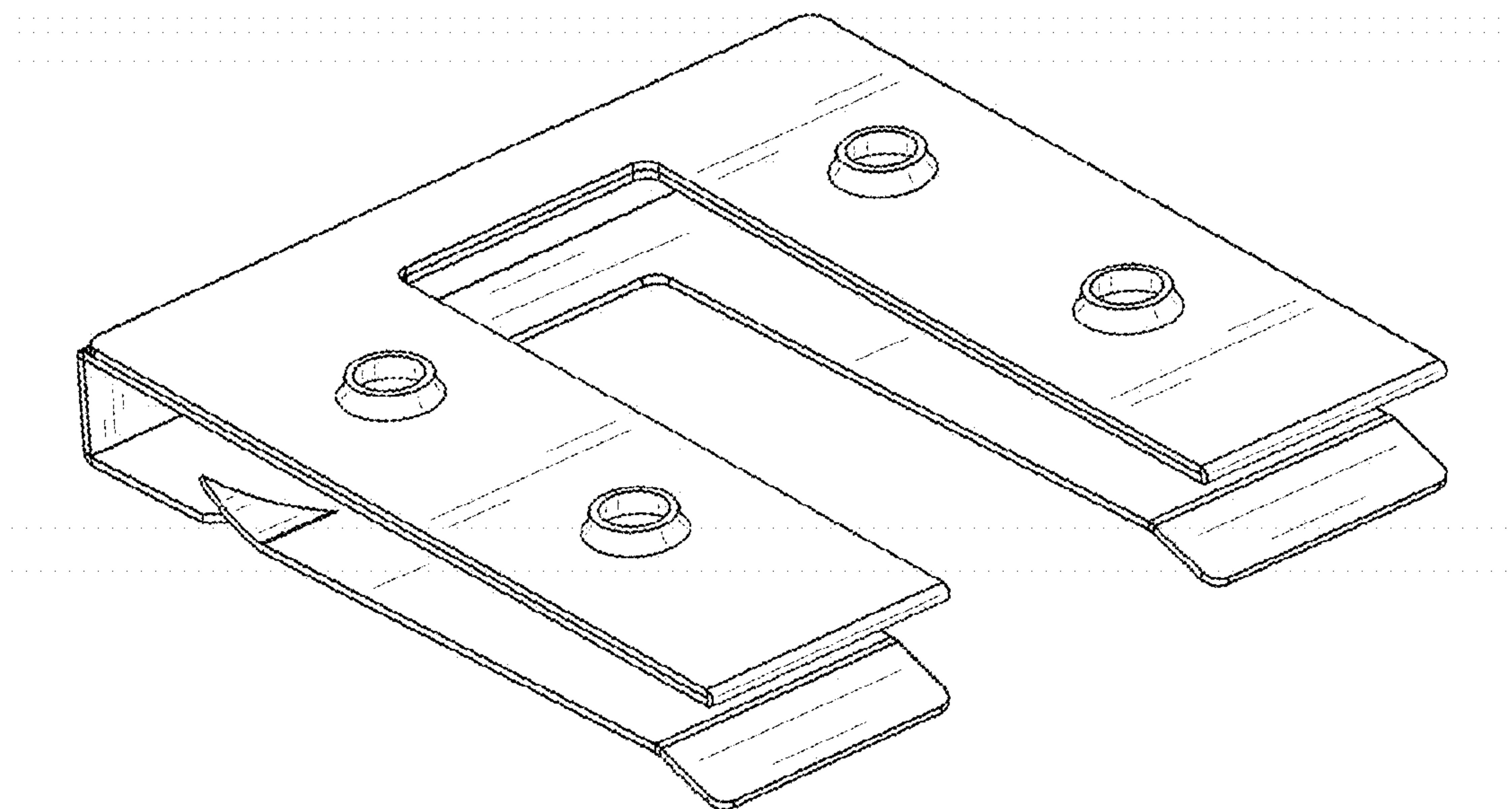


FIG. 3

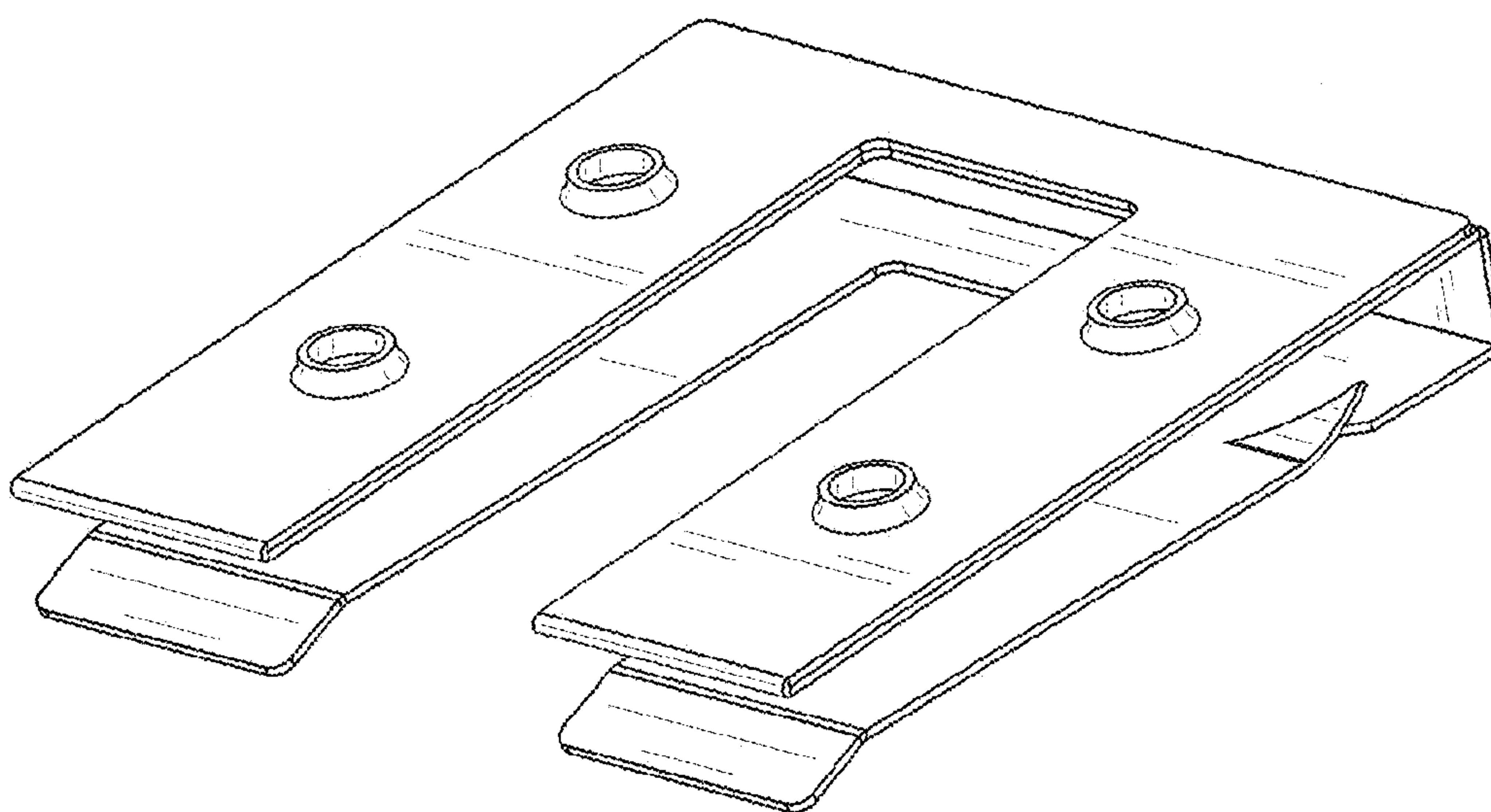


FIG. 4

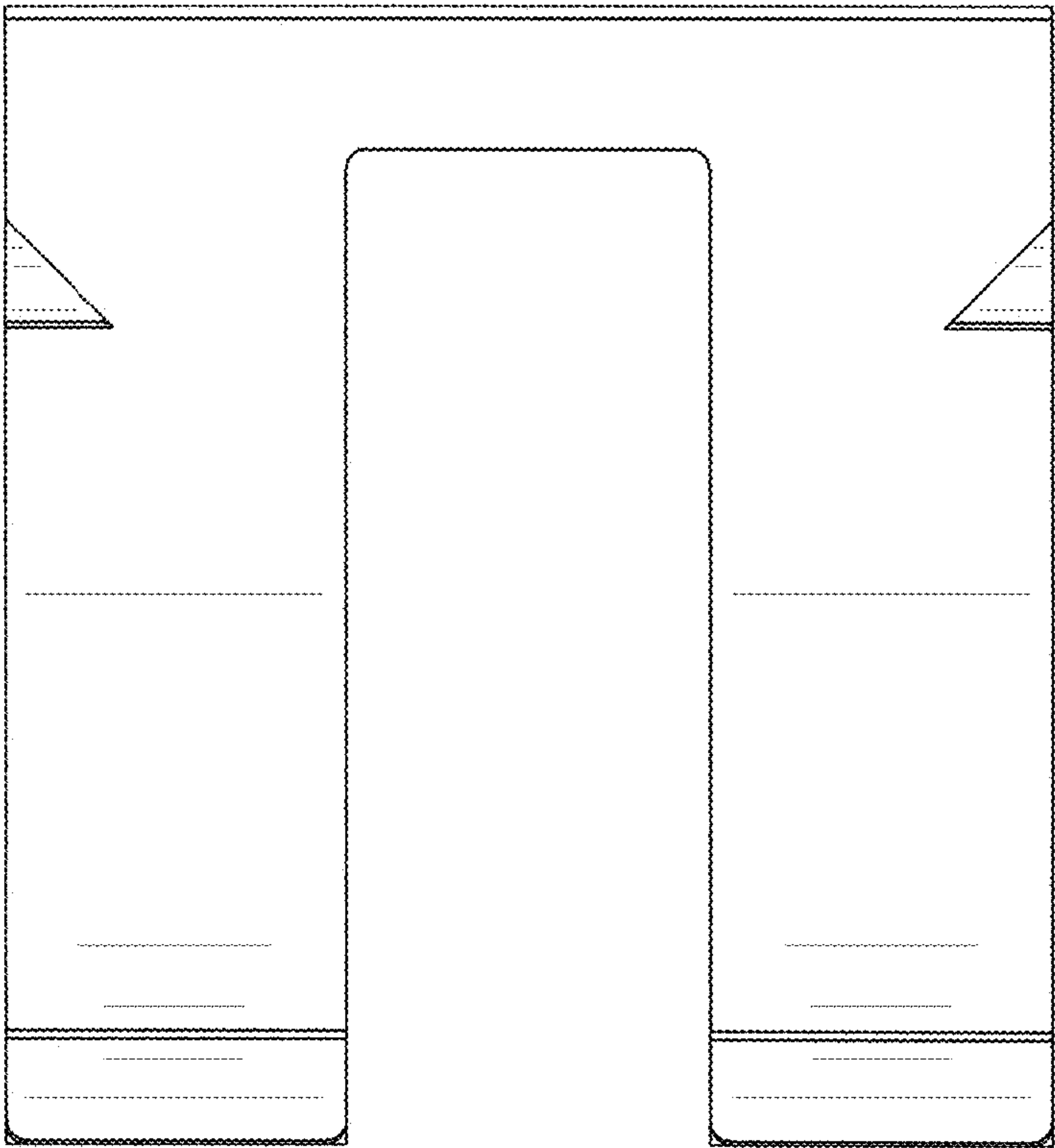


FIG. 5

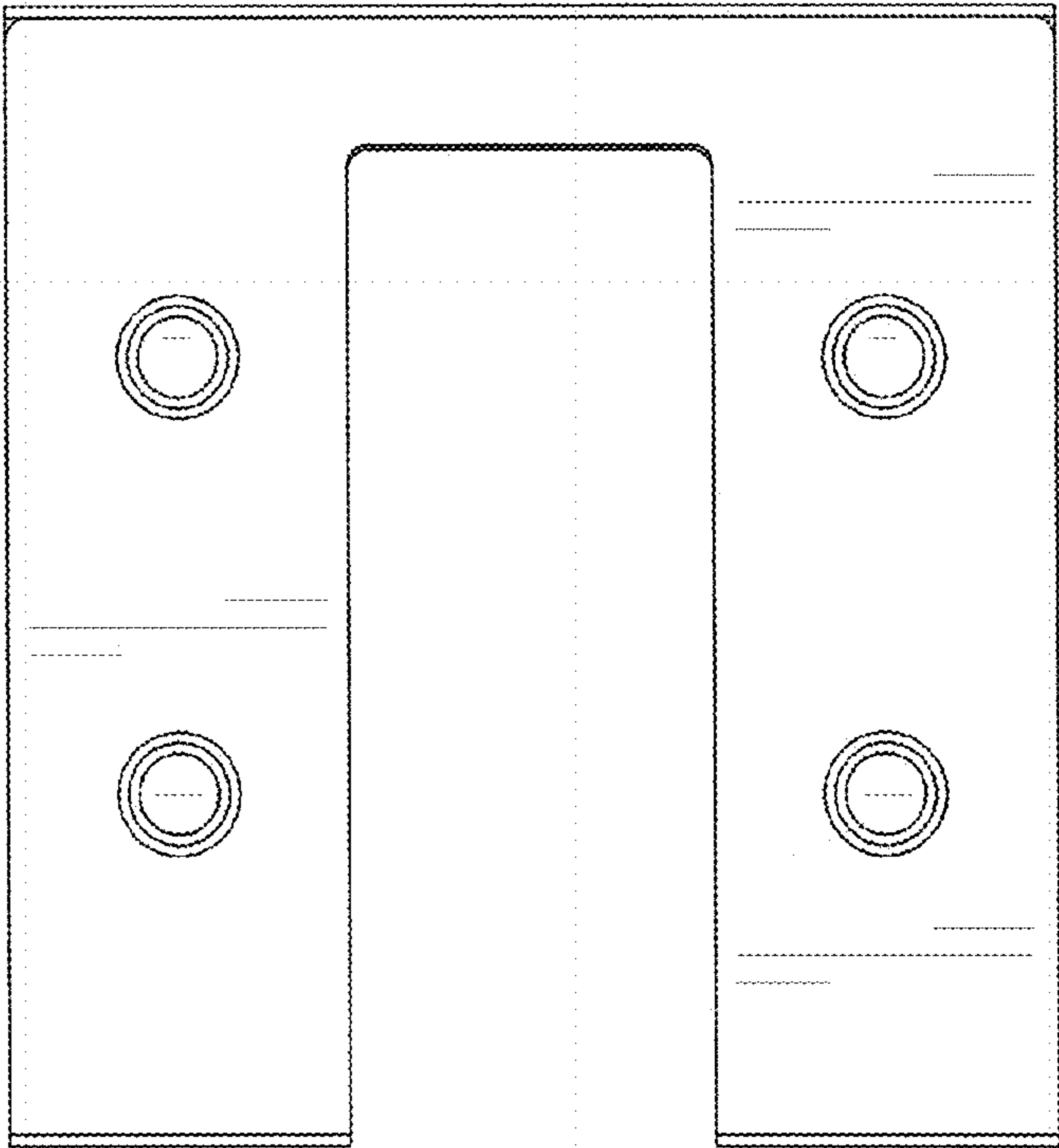


FIG. 6

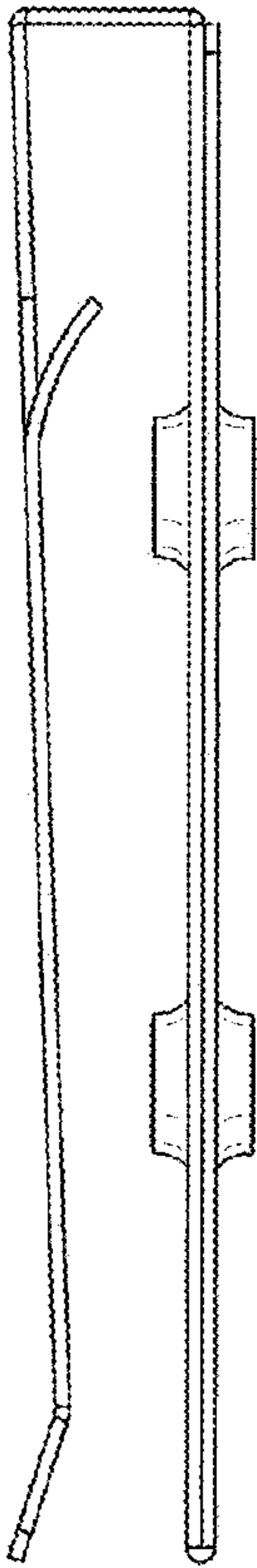


FIG. 7

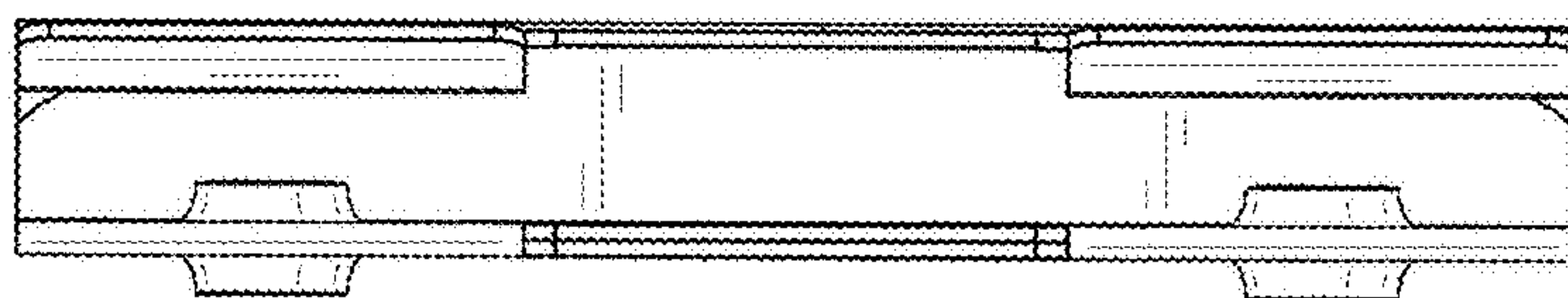


FIG. 8

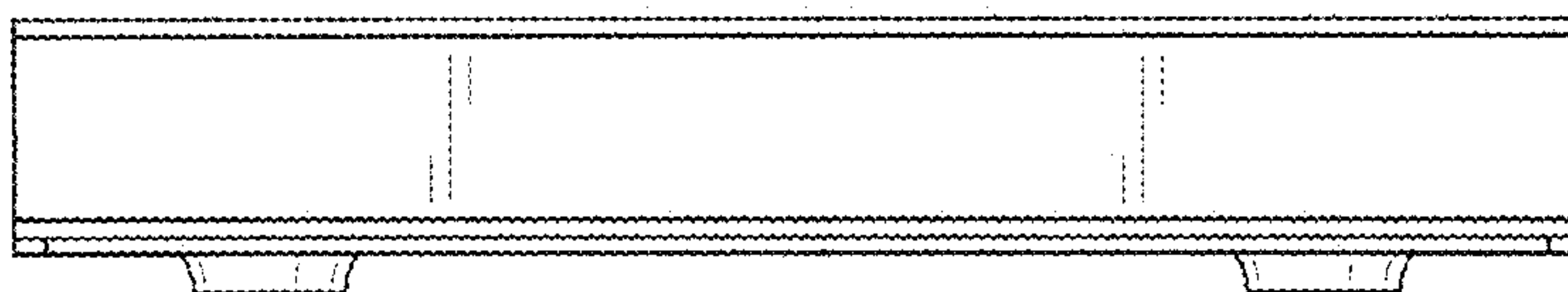


FIG. 9