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(12) **United States Design Patent** (10) **Patent No.:** **US D823,054 S**
Miller et al. (45) **Date of Patent:** **** Jul. 17, 2018**

(54) **FOOD CHOPPER GASKET**
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5,245,902 A * 9/1993 Pereira B26D 3/185
83/425.3
5,303,472 A * 4/1994 Mbanugo B26D 3/185
241/95
D356,718 S * 3/1995 Johannessen D7/673
D499,615 S * 12/2004 Nordgren D7/674
7,063,979 B2 6/2006 MacBeath et al.

(Continued)

FOREIGN PATENT DOCUMENTS

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CN 204566228 U 8/2015
DE 202005012699 U1 3/2006

(Continued)

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

OTHER PUBLICATIONS

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(52) **U.S. Cl.**
USPC **D7/412**
(58) **Field of Classification Search**
USPC D7/672-679, 693-696, 412, 381-385,
D7/408-410; 83/856; 99/537; 426/496,
426/503; D15/136
CPC B26D 3/283; B26D 3/26; B26D 3/185;
B26D 3/03; B26D 3/11; B26D 1/553;
B26D 29/063; B26D 2003/285-2003/288;
B26D 7/00; B26D 7/01; B26D 2210/02;
A47J 25/00; A47J 43/25
See application file for complete search history.

Edlund AS036 Replacement 3/8" Blade Assembly for FDW Titan Max Cut Series, Sep. 17, 2016=5; <http://www.webstaurantstore.com/edlund-as036-replacement-3-8-blade-assembly-for-fdw-titan-max-cut-series/333AS036.html>.

Primary Examiner — Susan Bennett Hattan
Assistant Examiner — Brett Miller

(57) **CLAIM**

The ornamental design for a food chopper gasket, as shown and described.

DESCRIPTION

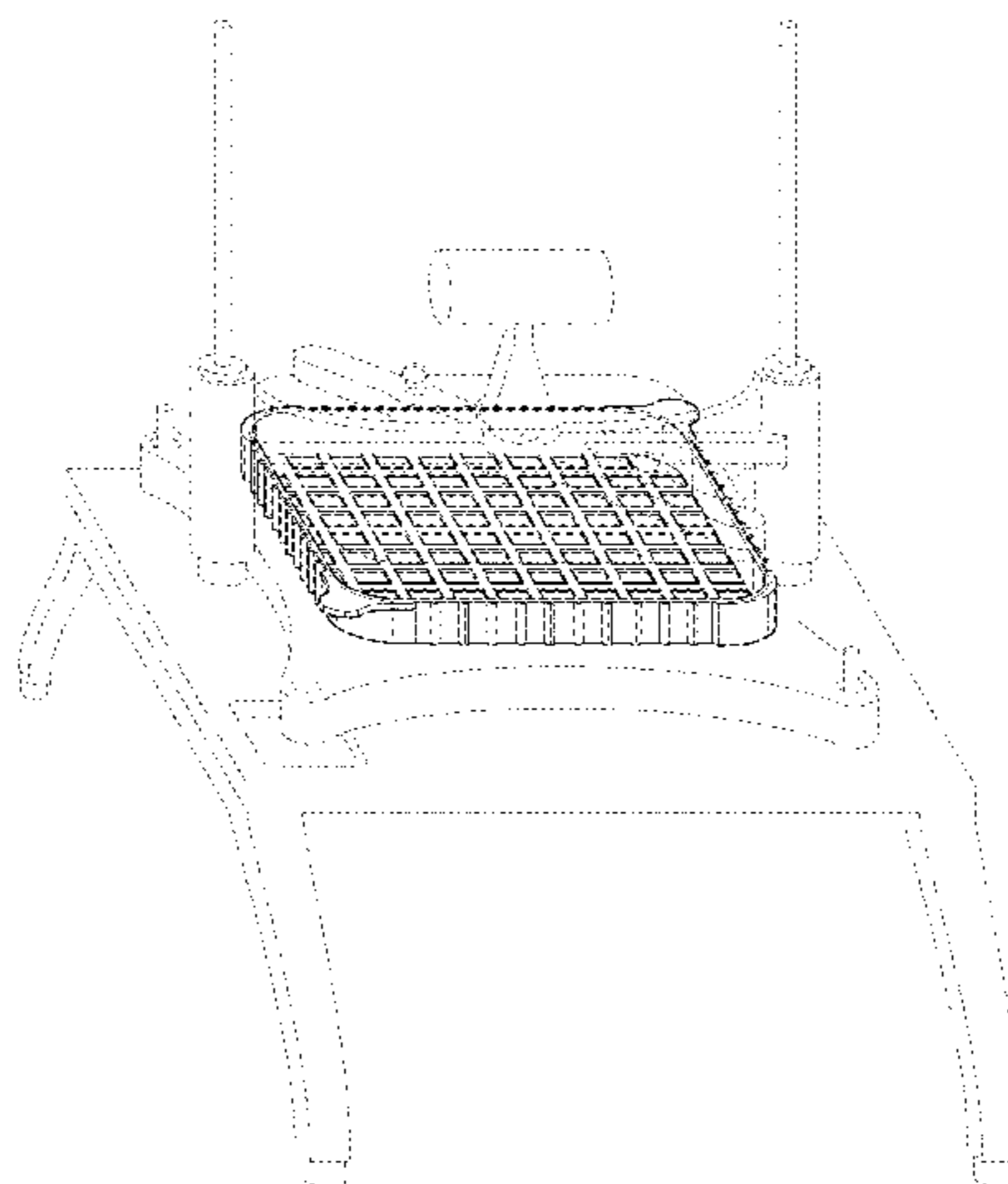
FIG. 1 is a perspective view of an food chopper gasket showing the design in the context of a closed food copper; FIG. 2 is a perspective view thereof in the environmental perspective of an open food chopper; FIG. 3 is a to plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a left elevational view thereof; FIG. 6 is a right elevational view thereof; FIG. 7 is a front elevational view thereof; and, FIG. 8 is a rear elevational view thereof. The broken lines depict environmental structure and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,463,941 A * 8/1923 Cusimano B26D 3/185
30/303
1,947,153 A * 2/1934 Dellinger B26D 3/185
452/149
2,200,032 A 5/1940 Lovelace
2,502,157 A * 3/1950 Klejna B26D 3/185
30/303
D193,754 S * 10/1962 Popeil D7/693

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D634,590	S *	3/2011	Ferguson	D7/673
D652,693	S *	1/2012	De Buyer	D7/412
8,943,954	B2	2/2015	Conti et al.	
9,073,229	B2	7/2015	Zaretsky	
D770,869	S *	11/2016	Stahl	D7/672
2006/0185488	A1	8/2006	Short et al.	
2007/0095189	A1 *	5/2007	Williams	B26D 3/185 83/651.1
2008/0160128	A1	7/2008	Cohen et al.	
2009/0193983	A1 *	8/2009	So	B26D 3/185 99/537
2010/0095821	A1 *	4/2010	Cheung	B26D 3/185 83/435.19
2012/0055303	A1	3/2012	Repac	
2012/0231717	A1 *	9/2012	Zean	B26D 3/185 452/144
2013/0233141	A1 *	9/2013	Hunt	B26D 3/26 83/167
2014/0110513	A1	4/2014	Gushwa et al.	
2015/0217460	A1	8/2015	Hauser et al.	
2015/0224658	A1	8/2015	Whitney	
2015/0337889	A1 *	11/2015	Repac	B26D 3/26 241/84.3
2016/0229075	A1 *	8/2016	Fastabend	B26D 1/03

FOREIGN PATENT DOCUMENTS

EP	2191750	A2	6/2010
ES	1135930	U	2/2015
FR	3012356	A	5/2015

* cited by examiner

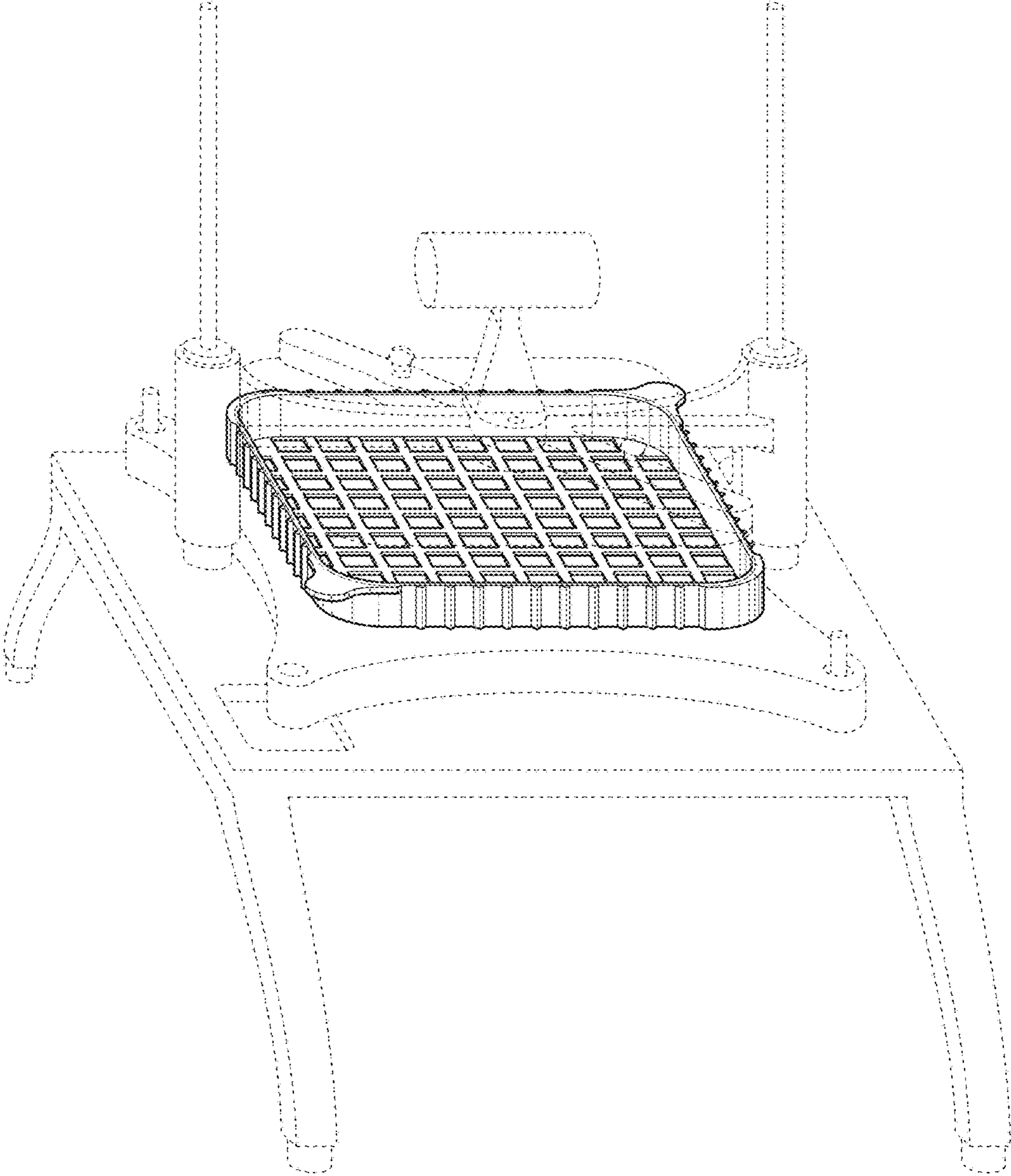


FIG. 1

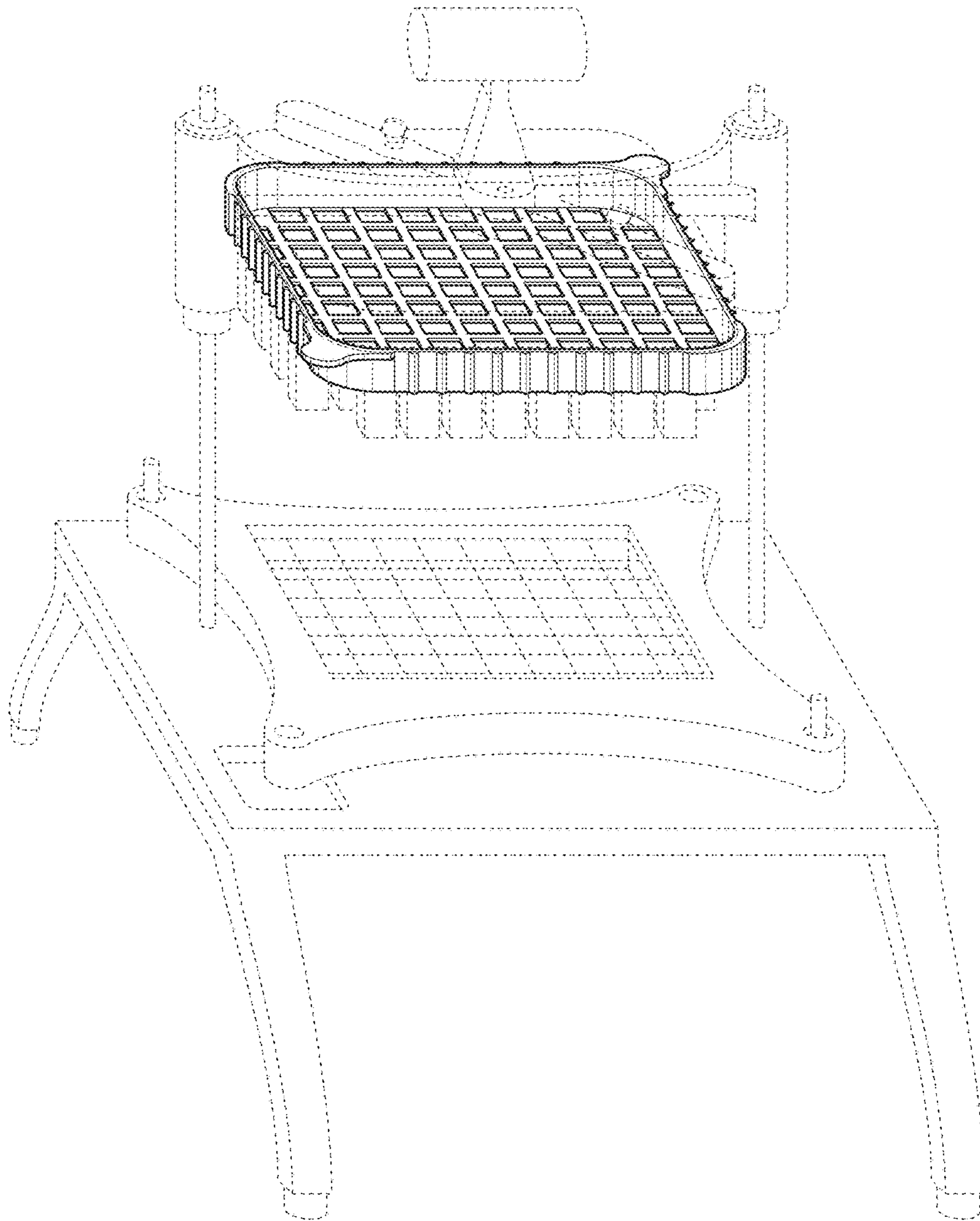


FIG. 2

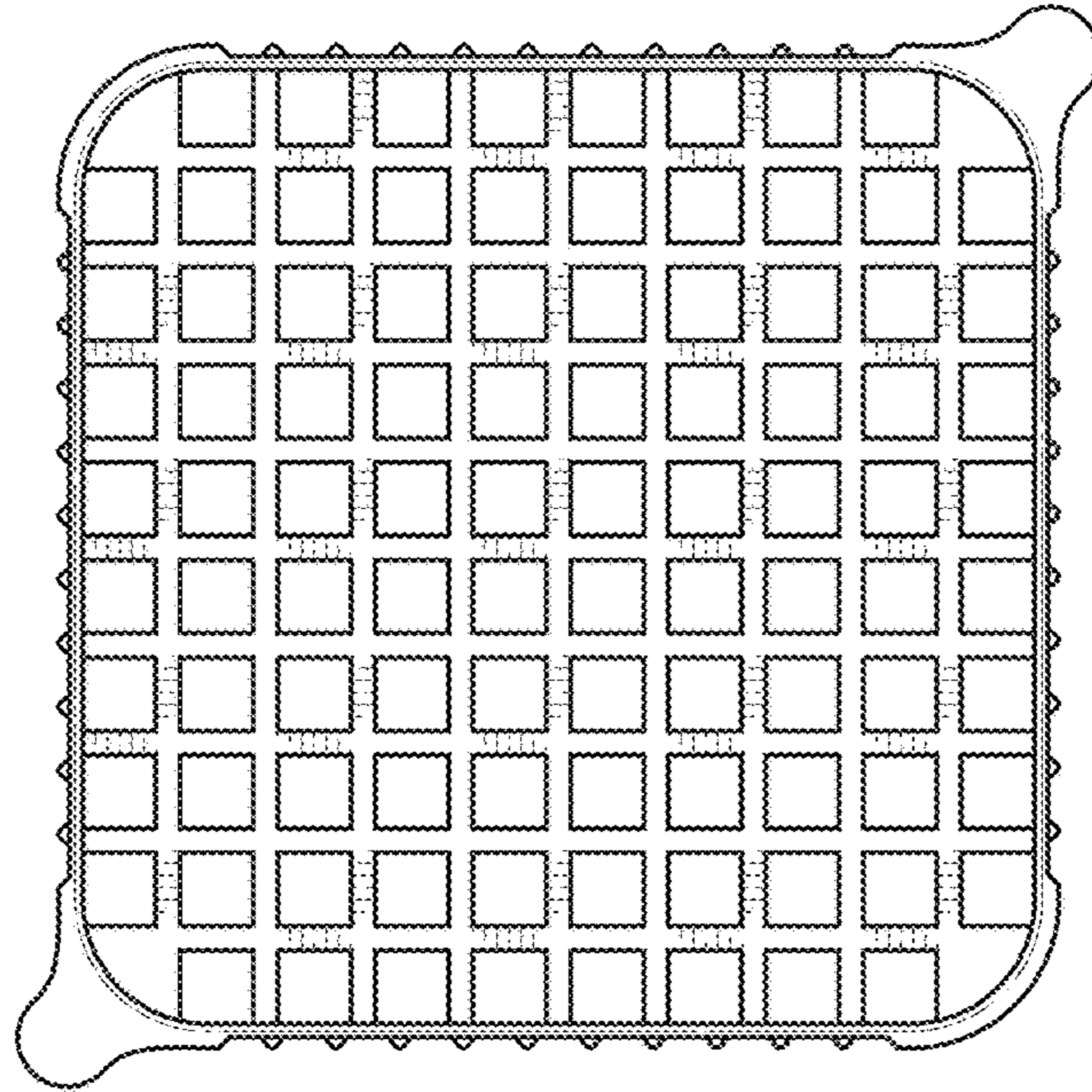


FIG. 3

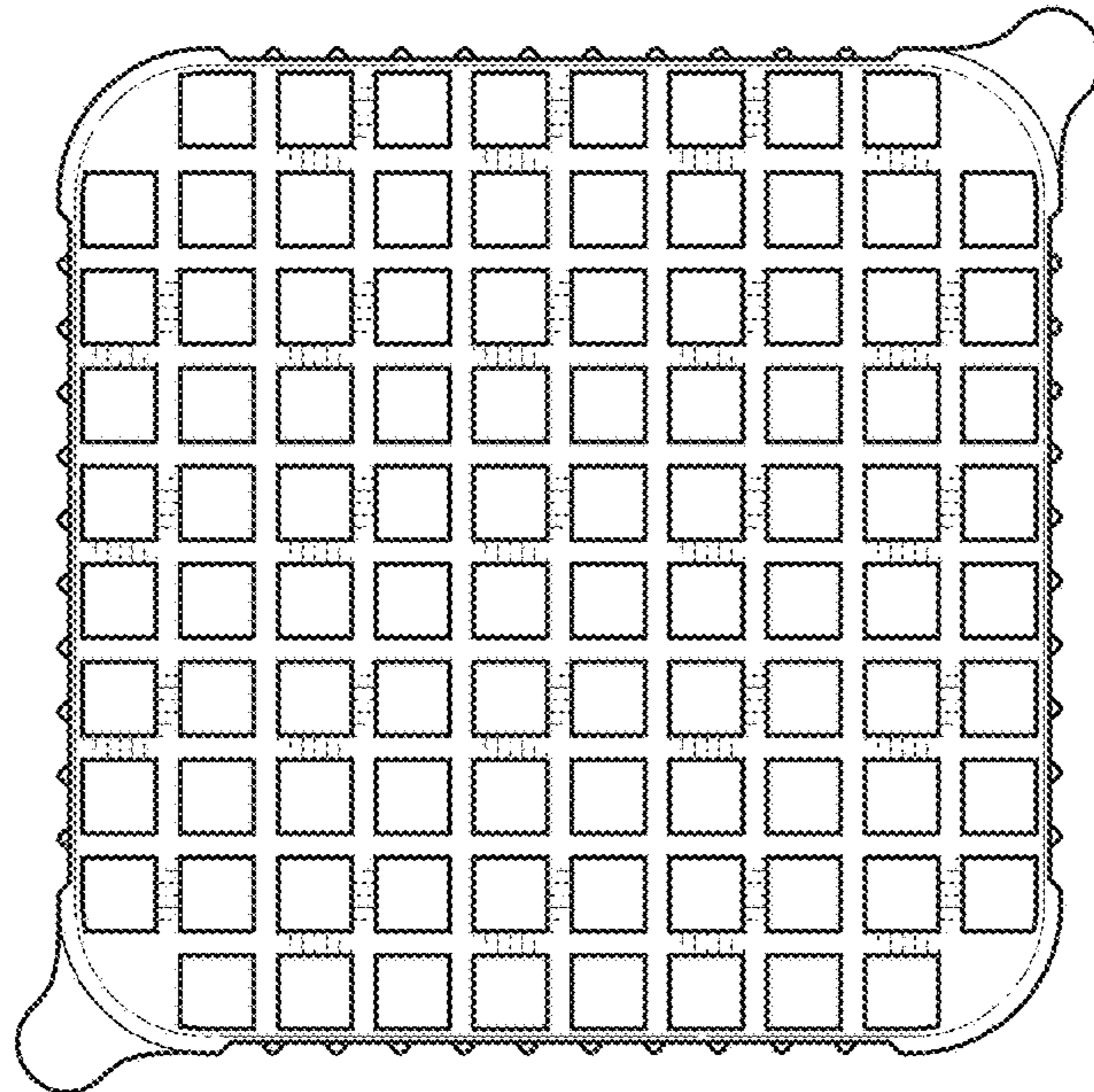


FIG. 4



FIG. 5



FIG. 6



FIG. 7



FIG. 8