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

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- (54) **KETTLEBELL**
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- (73) Assignee: **EXEMPLAR DESIGN, LLC**, Mason, OH (US)

D653,716	S	*	2/2012	Lin	D21/682
D654,971	S	*	2/2012	Januszek	D21/682
D664,613	S	*	7/2012	Dalebout	D21/682
D683,538	S	*	6/2013	Kossman	D21/713
D685,866	S	*	7/2013	Kinsbourne	D21/682
D726,842	S	*	4/2015	Ross	D21/680
D728,040	S	*	4/2015	Peterson	D21/680
2006/0035767	A1	*	2/2006	Ekhaus	A63B 21/0601 482/108
2007/0135274	A1	*	6/2007	Blateri	A63B 21/075 482/109

- (**) Term: **15 Years**
- (21) Appl. No.: **29/590,275**

(Continued)

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- (51) **LOC (11) Cl.** **21-02**
- (52) **U.S. Cl.**
USPC **D21/682**
- (58) **Field of Classification Search**
USPC D21/680, 681, 682, 662, 679, 694, 678,
D21/798, 787, 684, 713, 671, 692;
482/93, 108, 107, 106, 109, 44, 47, 50,
482/98, 92, 141, 45, 110, 94; D11/81;
D30/160; D9/533, 535, 532, 668, 575;
473/596
CPC A63B 21/0728; A63B 21/075; A63B
21/00065; A63B 21/0726; A63B 21/072;
A63B 21/0724; A63B 21/063; A63B
21/4035

OTHER PUBLICATIONS

Bionic Body by Bionic Body dated no date given. Found online [Feb. 22, 2018] https://www.amazon.com/Bionic-Body-Kettle-Handle-Black/dp/B01MT4L92H/ref=pd_Ipo_sbs_200_img_2?_encoding=UTF8&psc=1&refRID=ENV3AAG4D6KPA5T24BSE*

(Continued)

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(57) **CLAIM**
I claim the ornamental design for a kettlebell, as shown and described herein.

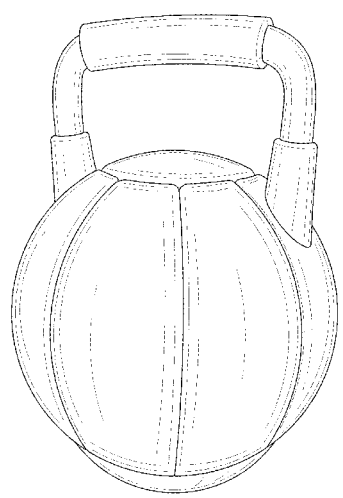
See application file for complete search history.

DESCRIPTION

- (56) **References Cited**
U.S. PATENT DOCUMENTS
5,735,776 A * 4/1998 Swezey A63B 21/0085
473/596
D522,594 S * 6/2006 Donahue D21/682
D522,595 S * 6/2006 Donahue D21/682
7,563,208 B1 * 7/2009 Chen A63B 21/0728
482/108
7,762,933 B1 * 7/2010 Yu A63B 21/075
482/106
D652,877 S * 1/2012 Dalebout D21/682

FIG. 1 is a top perspective view of the kettlebell showing my new design;
FIG. 2 is a front side elevation view thereof;
FIG. 3 is a back side elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken line showing of portions of the kettlebell depicts environment and forms no part of the claim.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2011/0275494 A1* 11/2011 Radi A63B 21/0602
482/93
2012/0322631 A1* 12/2012 Januszek A63B 21/072
482/108
2013/0040789 A1* 2/2013 Kessler A63B 21/072
482/108

OTHER PUBLICATIONS

Valor by Valor dated no date given. Found online [Feb. 22, 2018]
[https://www.amazon.com/Valor-Fitness-Soft-Kettlebell/dp/
B01MQIJNBK/ref=pd_ipo_sbs_200_img_0?_encoding=UTF8
&refRID=ENV3AAG4D6KPA5T24BSE.*](https://www.amazon.com/Valor-Fitness-Soft-Kettlebell/dp/B01MQIJNBK/ref=pd_ipo_sbs_200_img_0?_encoding=UTF8&refRID=ENV3AAG4D6KPA5T24BSE.*)
Fuji by Fuji dated. Found online Feb. 6, 2018 [Feb. 22, 2018]
[https://www.amazon.com/Fuji-FF2000A-20-Parent-FUJIFit-Soft-
Kettlebell/dp/B01M9GBC69.*](https://www.amazon.com/Fuji-FF2000A-20-Parent-FUJIFit-Soft-Kettlebell/dp/B01M9GBC69.*)

* cited by examiner

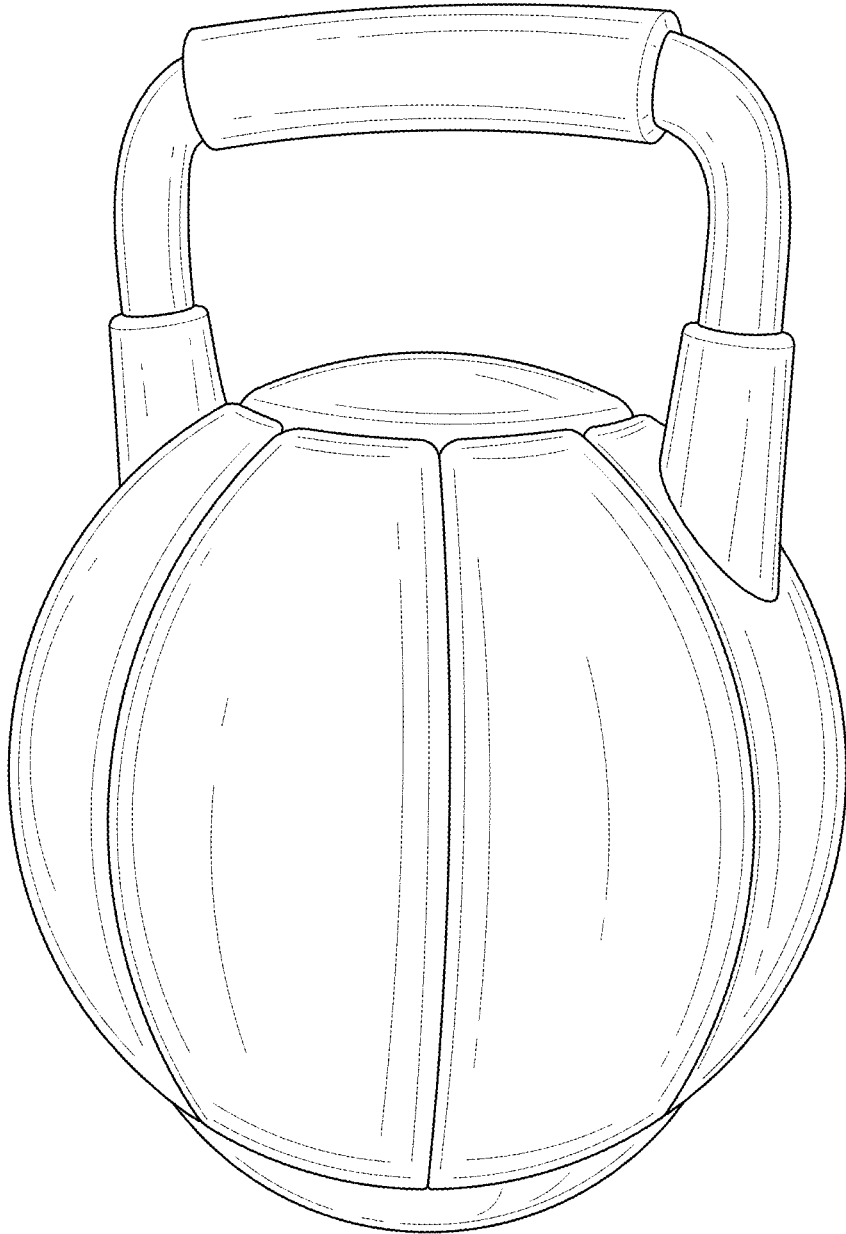


FIG. 1

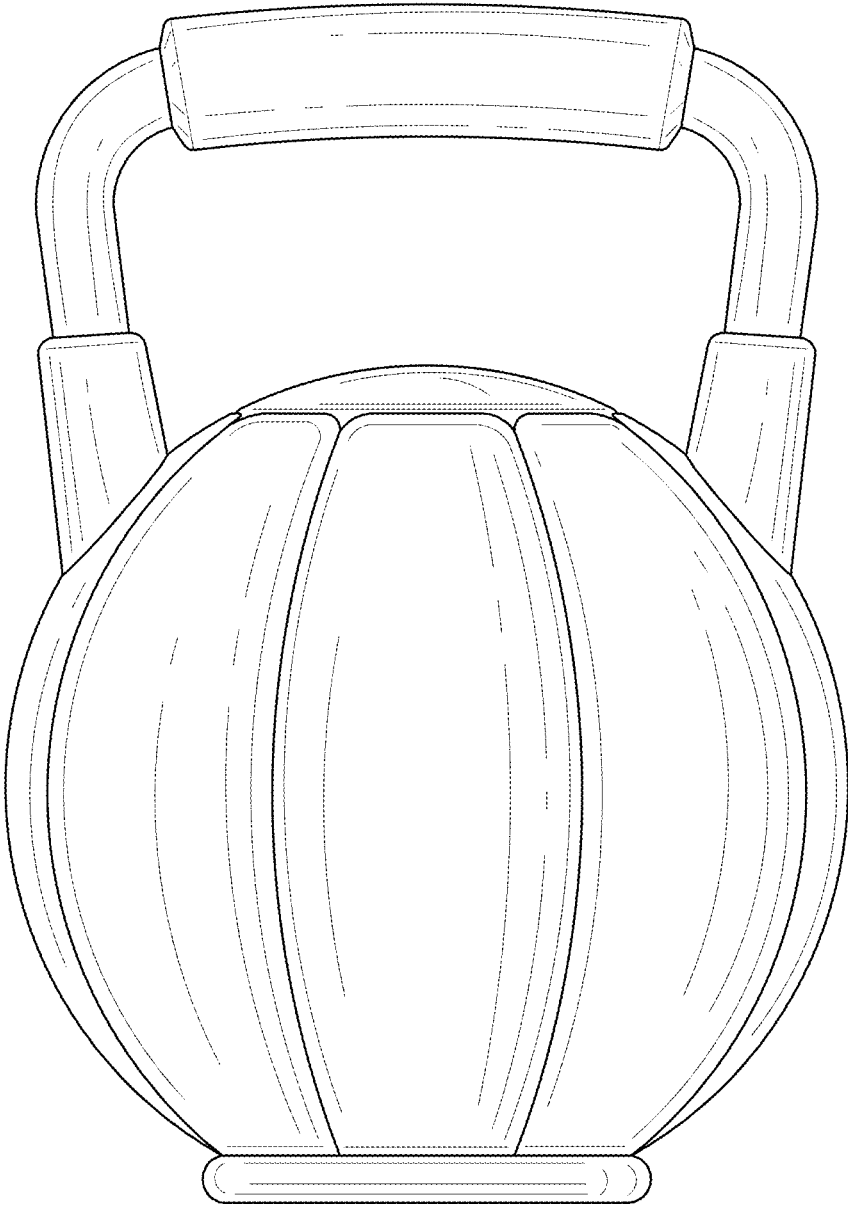


FIG. 2

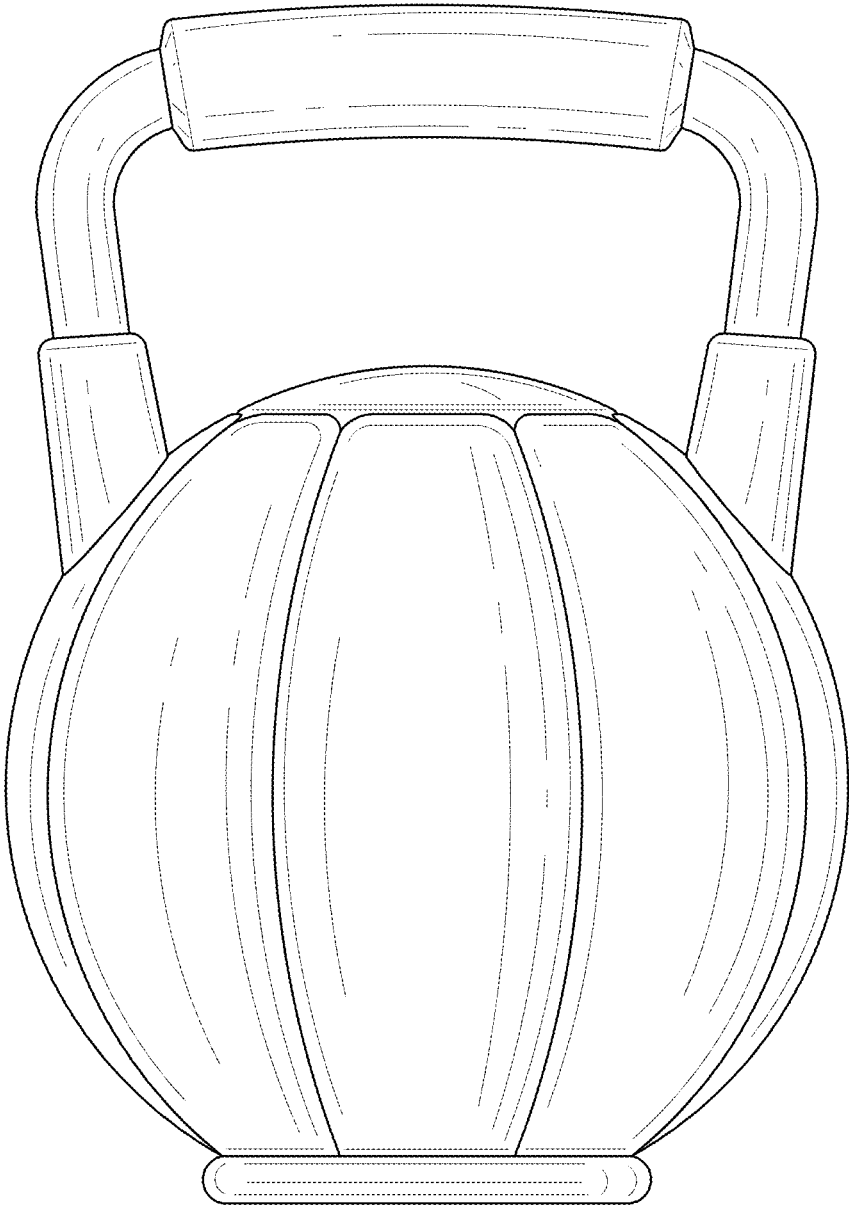


FIG. 3

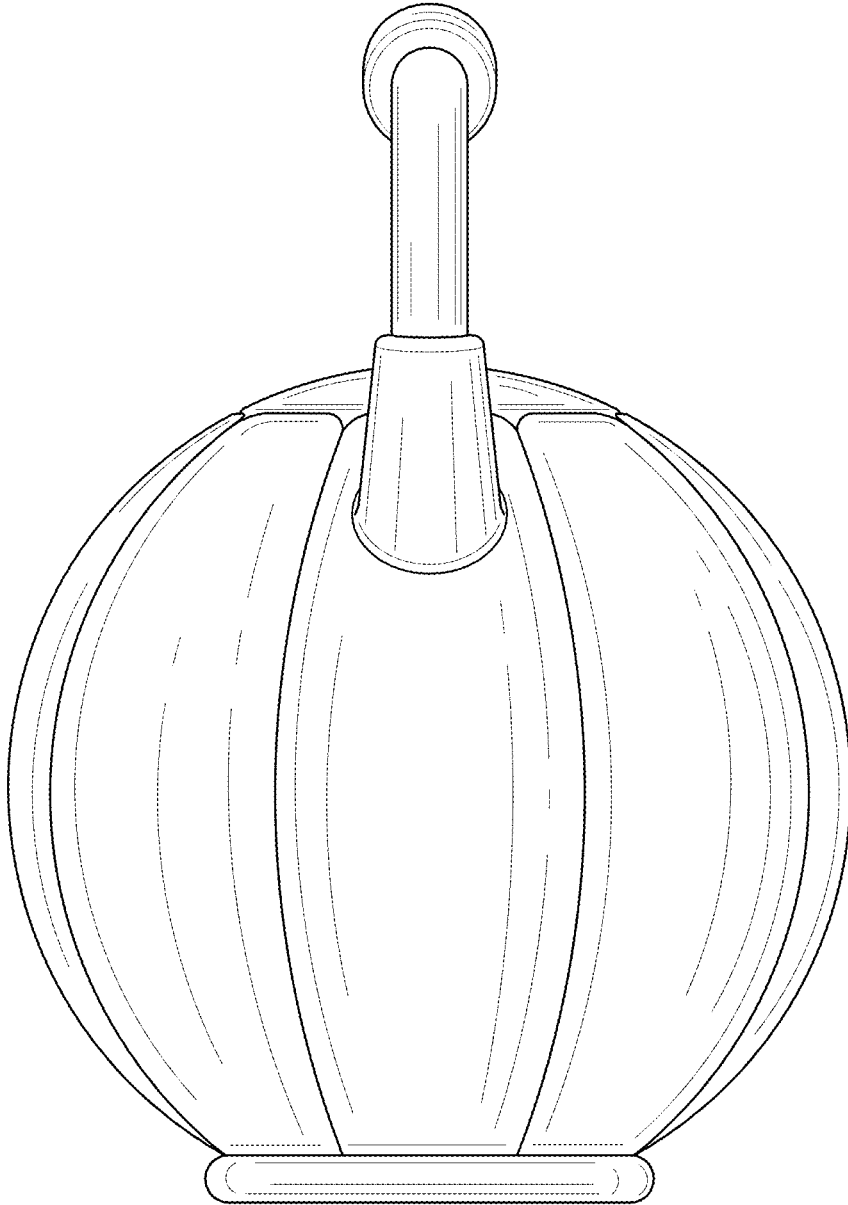


FIG. 4

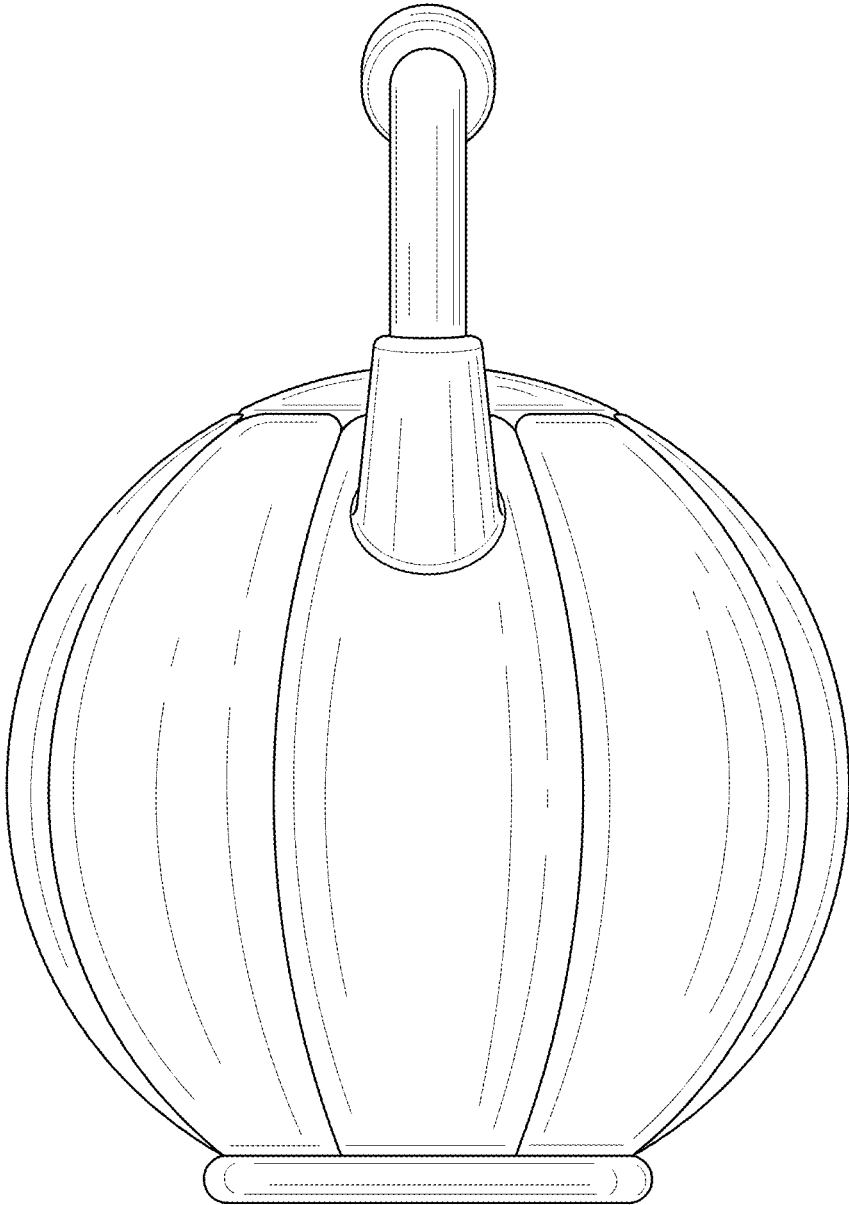


FIG. 5

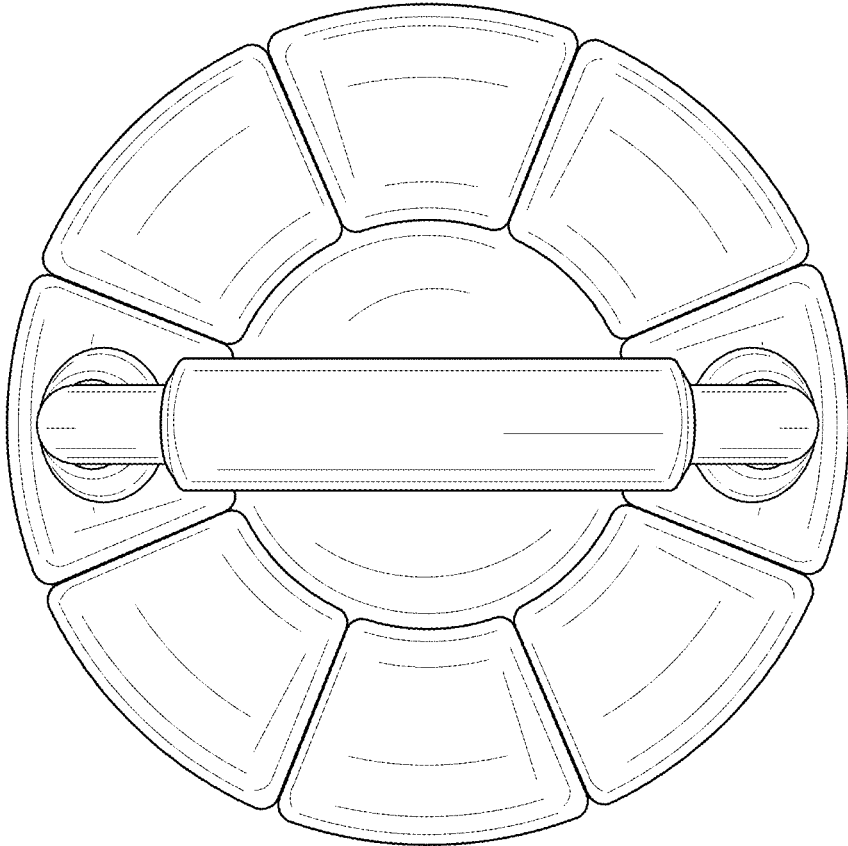


FIG. 6

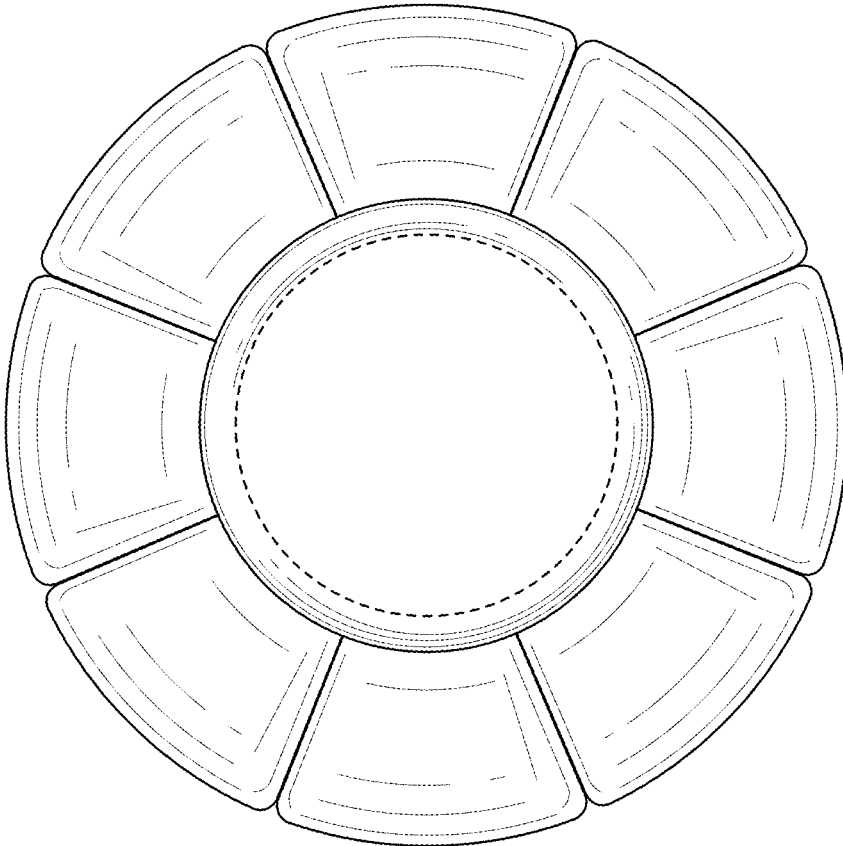


FIG. 7