



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

(10) **Patent No.:** **US D550,931 S**
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(54) **EXPOSED BOLT BOTTLE OPENER BALL CAP**

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(73) Assignee: **BioWorld Merchandising, Inc.**, Irving, TX (US)
(**) Term: **14 Years**
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(51) **LOC (8) Cl.** **02-03**
(52) **U.S. Cl.** **D2/866; D2/882**
(58) **Field of Classification Search** D2/865, D2/866, 871, 872, 873, 875, 876, 879, 882, D2/884; 2/171, 195.1, 195.3, 200.1, 209.11, 2/209.12, 209.5, 209.7
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS
1,563,611 A * 12/1925 Cohen 2/12
(Continued)

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(57) **CLAIM**

The ornamental design for a exposed bolt bottle opener ball cap, as shown and described.

DESCRIPTION

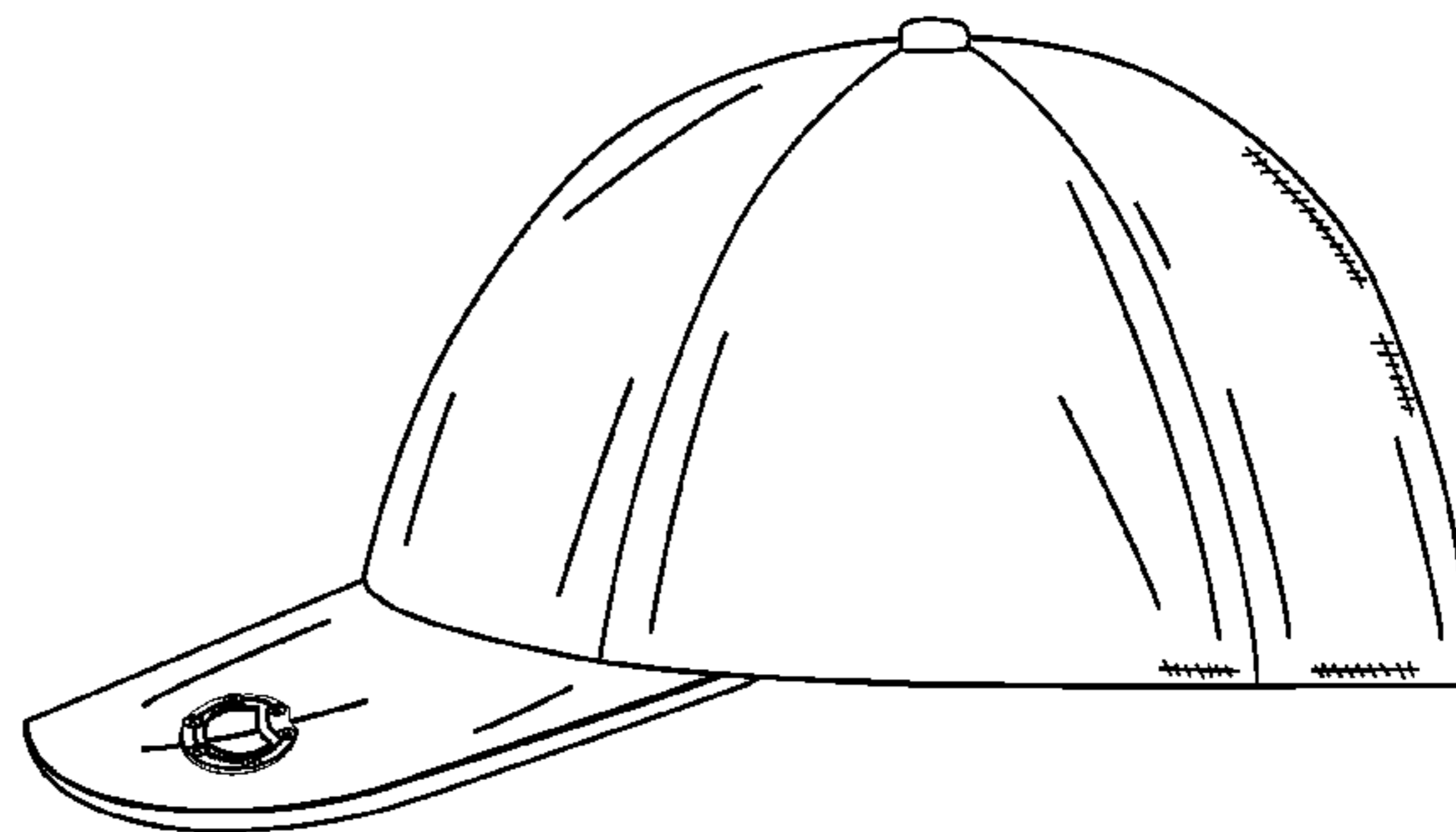
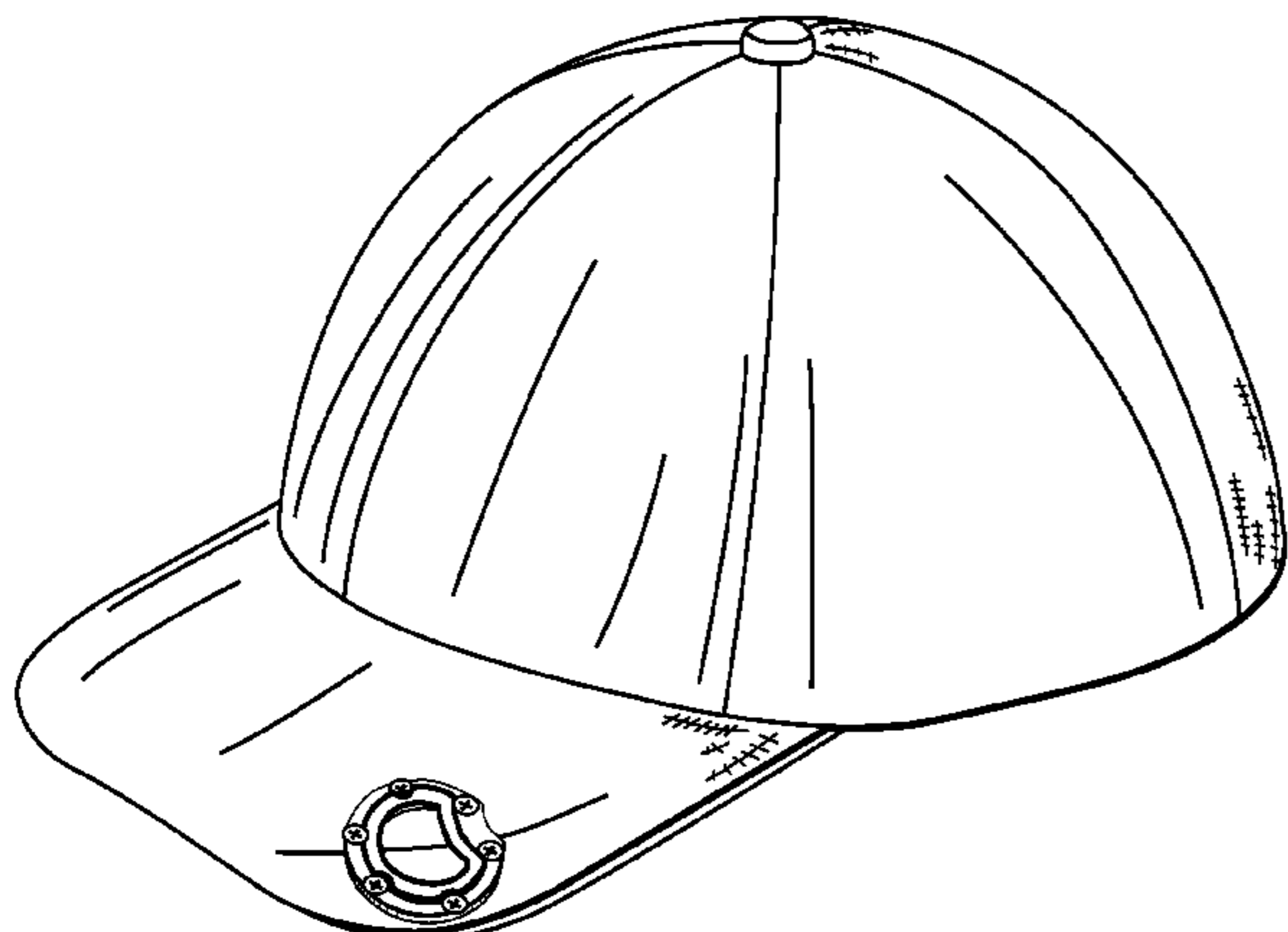
FIG. 1 is a perspective view of a first embodiment of the exposed bolt bottle opener ball cap of the new design;
FIG. 2 is a left side elevational view of the cap as shown in FIG. 1;
FIG. 3 is a right side elevational view of the cap as shown in FIG. 1;
FIG. 4 is a top plan view of the cap of FIG. 1;
FIG. 5 is a bottom plan view of the cap of FIG. 1;
FIG. 6 is a front elevational view of the cap as shown in FIG. 1; and

FIG. 7, is a rear elevational view of the cap as shown in FIG. 1;
FIG. 8 is a perspective view of a second embodiment of the exposed bolt bottle opener ball cap of the present invention;
FIG. 9 is a left side elevational view of the cap as shown in FIG. 8;
FIG. 10 is a right side elevational view of the cap as shown in FIG. 8;
FIG. 11 is a top plan view of the cap of FIG. 8;
FIG. 12 is a bottom plan view of the cap of FIG. 8.
FIG. 13 is a front elevational view of the cap as shown in FIG. 8; and
FIG. 14 is a rear elevational view of the cap as shown in FIG. 8;
FIG. 15 is a perspective view of a third embodiment of the exposed bolt bottle opener ball cap of the present invention;
FIG. 16 is a left side elevational view of the cap as shown in FIG. 15;
FIG. 17 is a right side elevational view of the cap as shown in FIG. 15;
FIG. 18 is a top plan view of the cap of FIG. 15;
FIG. 19 is a bottom plan view of the cap of FIG. 15.
FIG. 20 is a front elevational view of the cap as shown in FIG. 15; and,
FIG. 21 is a rear elevational view of the cap as shown in FIG. 15.

Cross hatching appearing intermittently across the surface of certain sections of the cap in all three embodiments indicates fabric as well as selected shading. As it represents shading, the cross hatching should be understood to extend as it is drawn. As it represents fabric, the cross hatching should be understood to extend across the entire surface of the cap, except in the third embodiment of FIGS. 15 through 21, where the cross hatching should be understood to extend to the bill, to the two front panels of the dome of the cap, including the button atop thereof, and to the cloth backing for the dome stitching on the inside of the dome, as shown in FIG. 19.

The broken lines in FIGS. 18 and 19 are meant to represent stitching.

1 Claim, 12 Drawing Sheets



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U.S. PATENT DOCUMENTS

D276,666	S	*	12/1984	Bryant	D2/884		
D297,584	S	*	9/1988	Lenox et al.	D2/866		
D322,504	S	*	12/1991	Vossler	D2/875		
5,155,868	A	*	10/1992	McLean, Jr.	2/173.5		
D333,375	S	*	2/1993	Ouellette	D2/866		
5,359,733	A	*	11/1994	Brannon et al.	2/195.1		
D363,157	S	*	10/1995	Rodgers	D2/866		
D370,772	S	*	6/1996	Lewis	D2/865		
D394,136	S	*	5/1998	Richlin	D2/866		
5,855,023	A	*	1/1999	Clingenpeel et al.	2/7		
D407,890	S	*	4/1999	Frank	D2/884		
D411,908	S	*	7/1999	Richlin	D2/866		
D453,608	S	*	2/2002	Park	D2/866		
6,418,562	B1	*	7/2002	Shwartz et al.	2/209.13		
D489,165	S	*	5/2004	Waters	D2/866		
D492,470	S	*	7/2004	Park	D2/893		
D494,745	S	*	8/2004	Kronenberger	D2/882		
D503,516	S		4/2005	Wysopal				
6,966,851	B1		11/2005	England et al.				
D522,822	S	*	6/2006	Dighton et al.	D8/38		
7,120,972	B2	*	10/2006	O' Banion	24/303		
2004/0006807	A1	*	1/2004	Wang	2/195.1		
2004/0117894	A1	*	6/2004	Kuo	2/209.13		
2005/0223474	A1	*	10/2005	Cho	2/195.3		

* cited by examiner

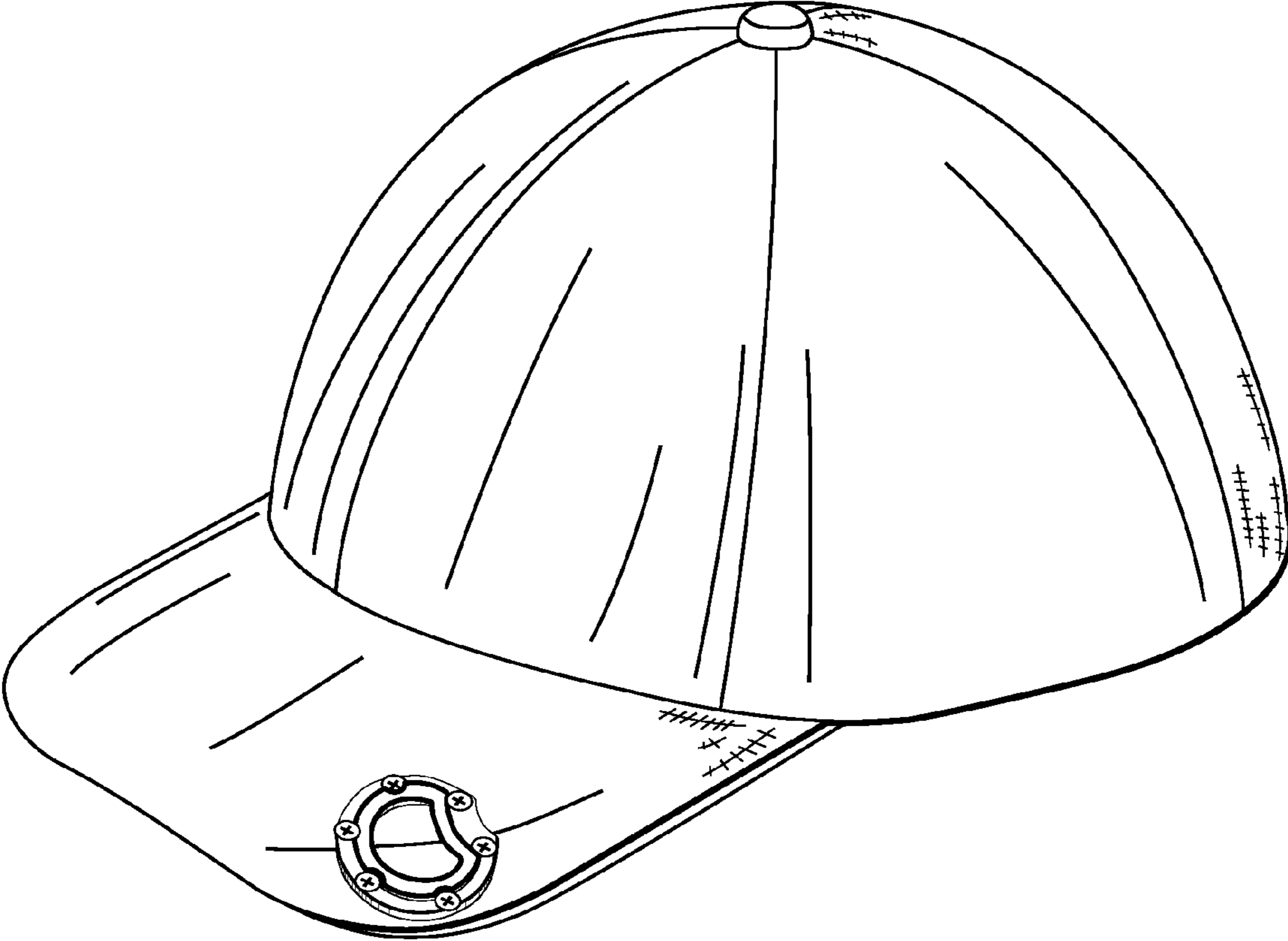


Figure 1

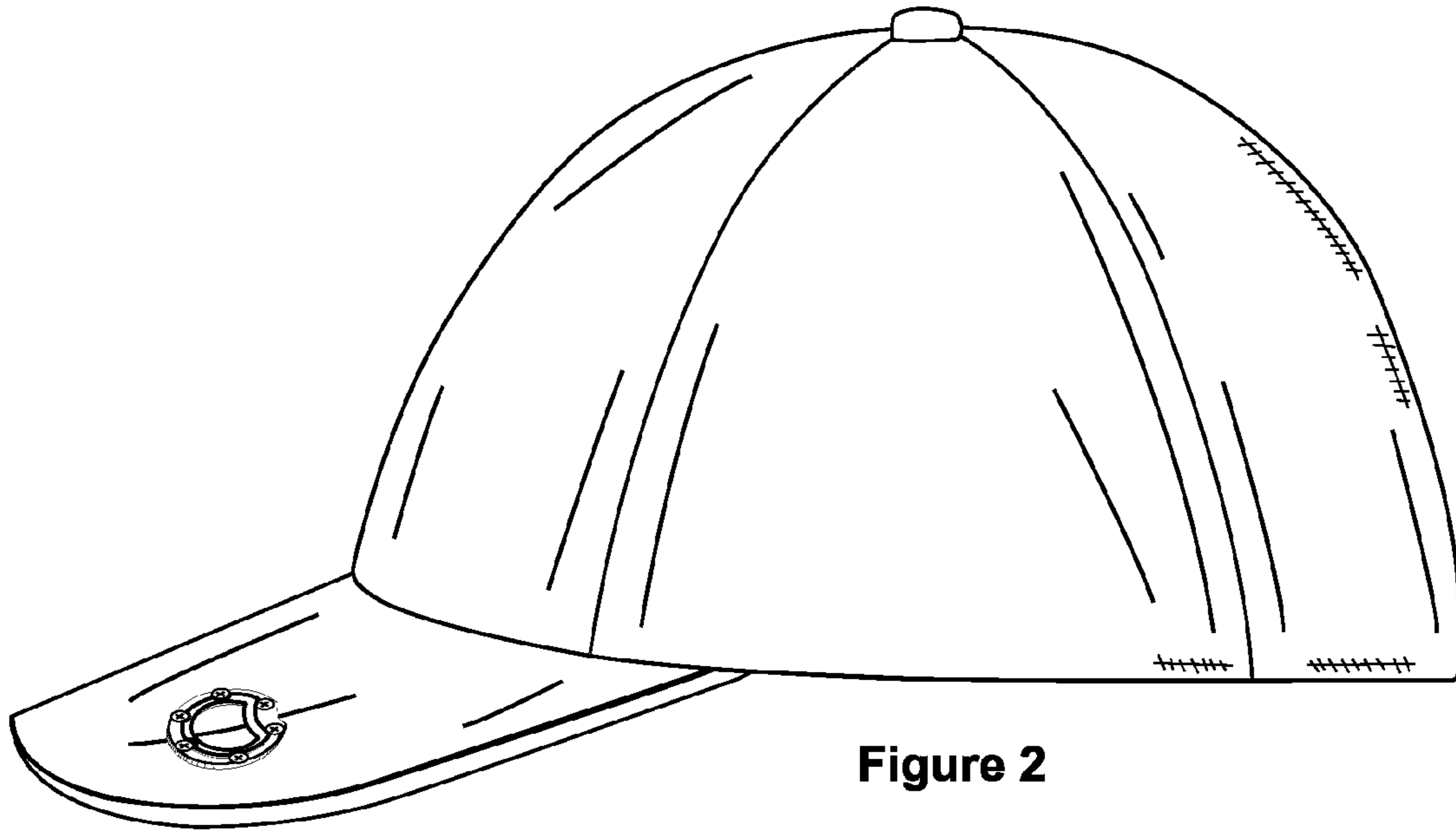


Figure 2

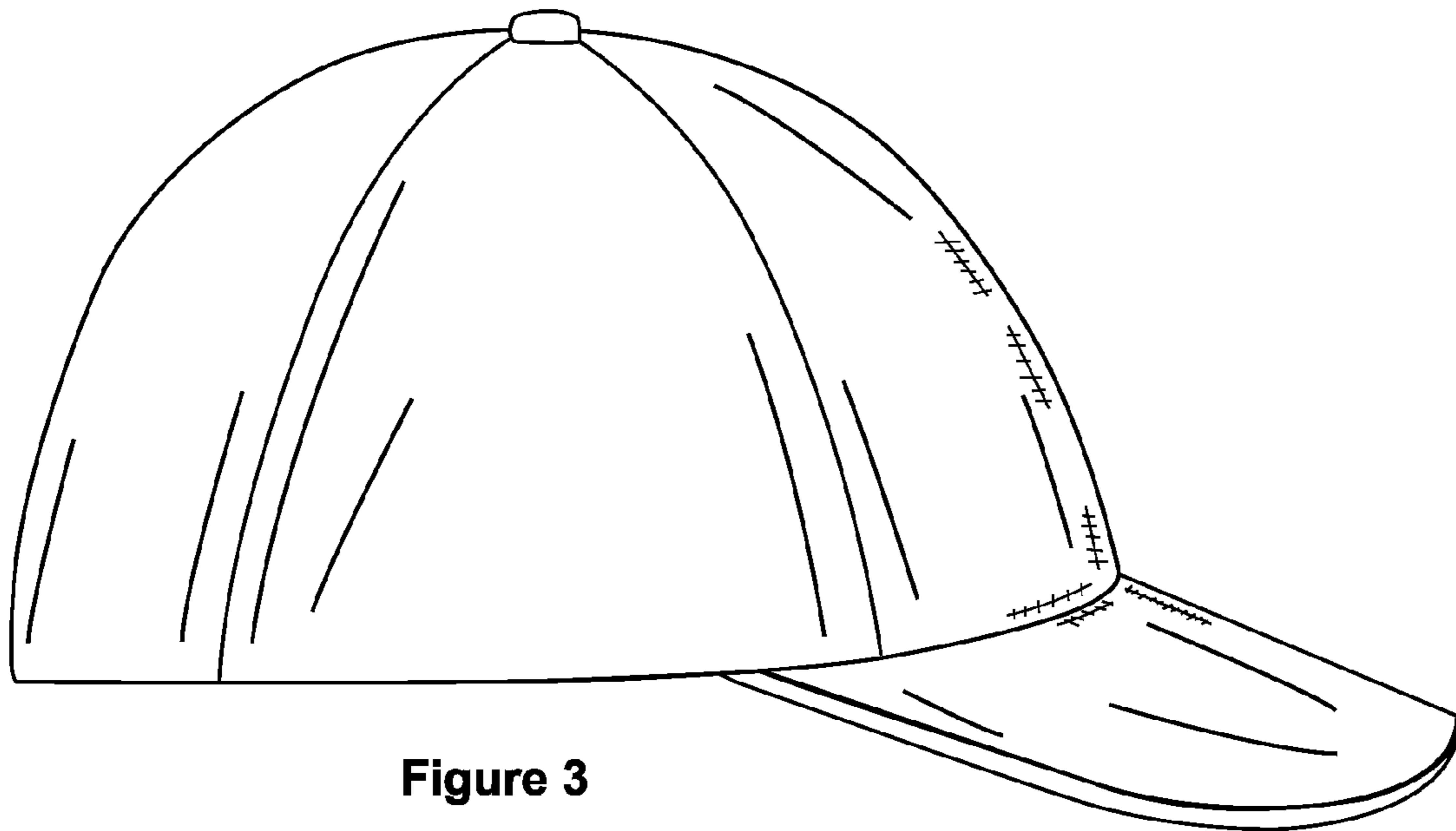


Figure 3

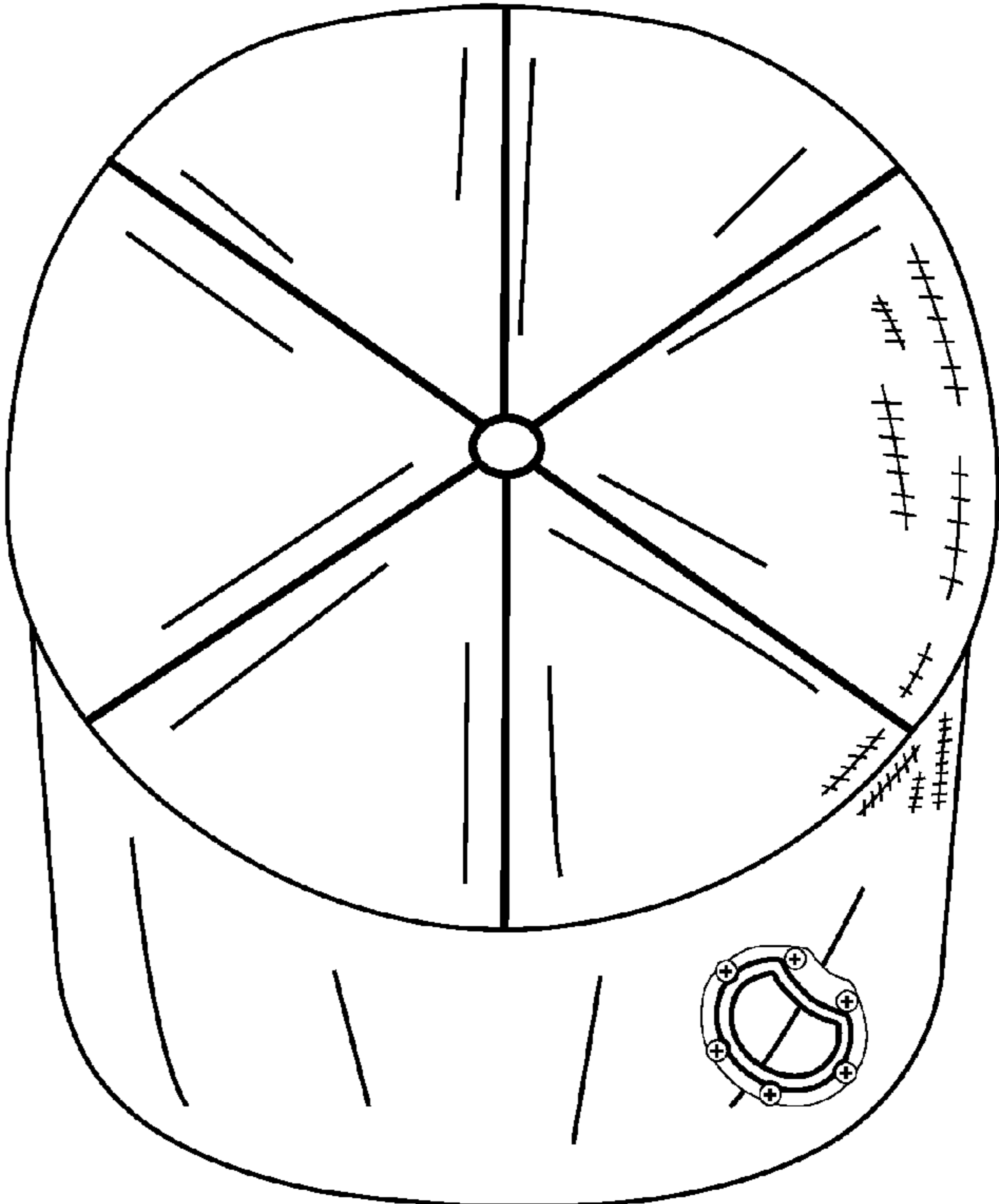


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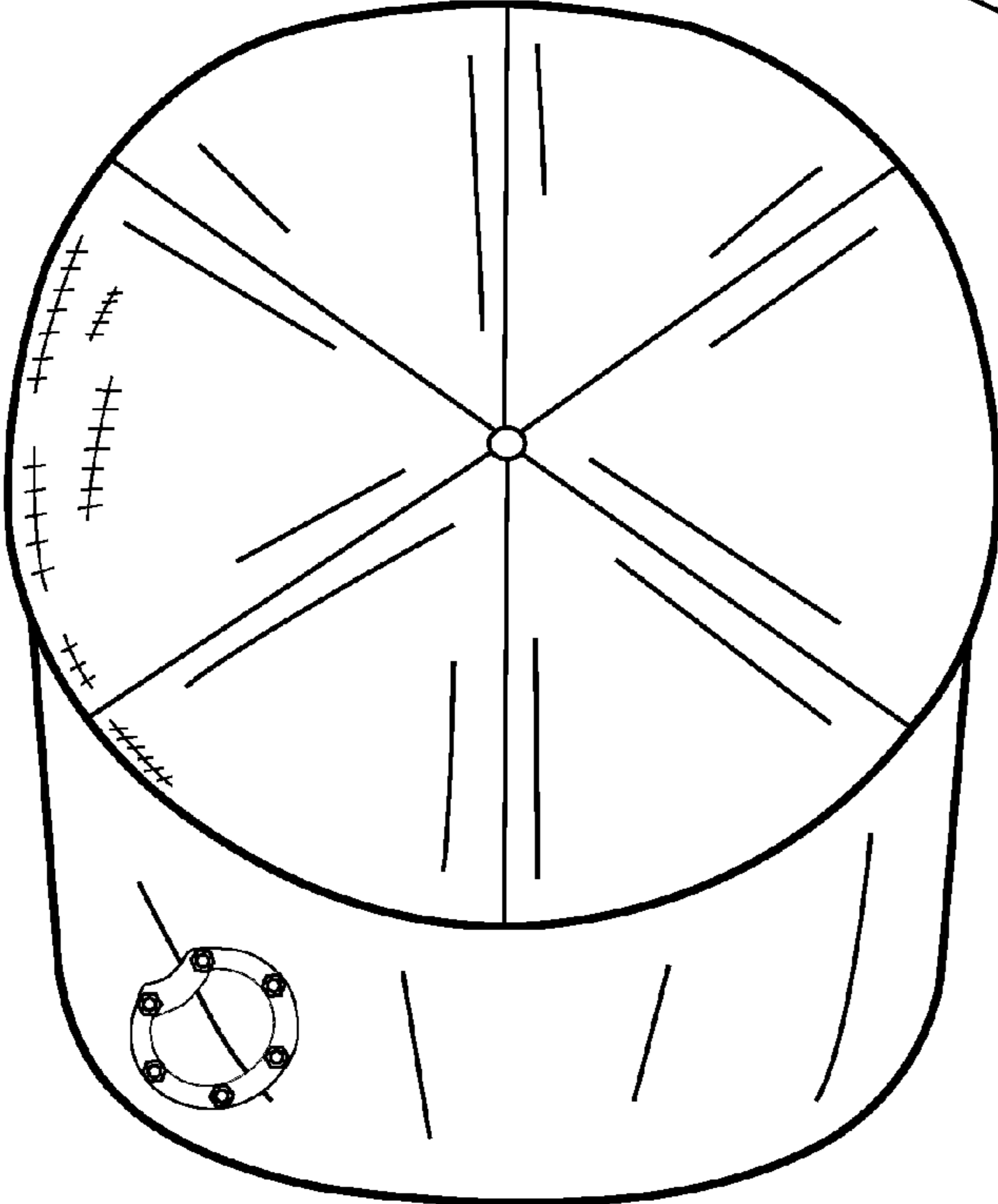


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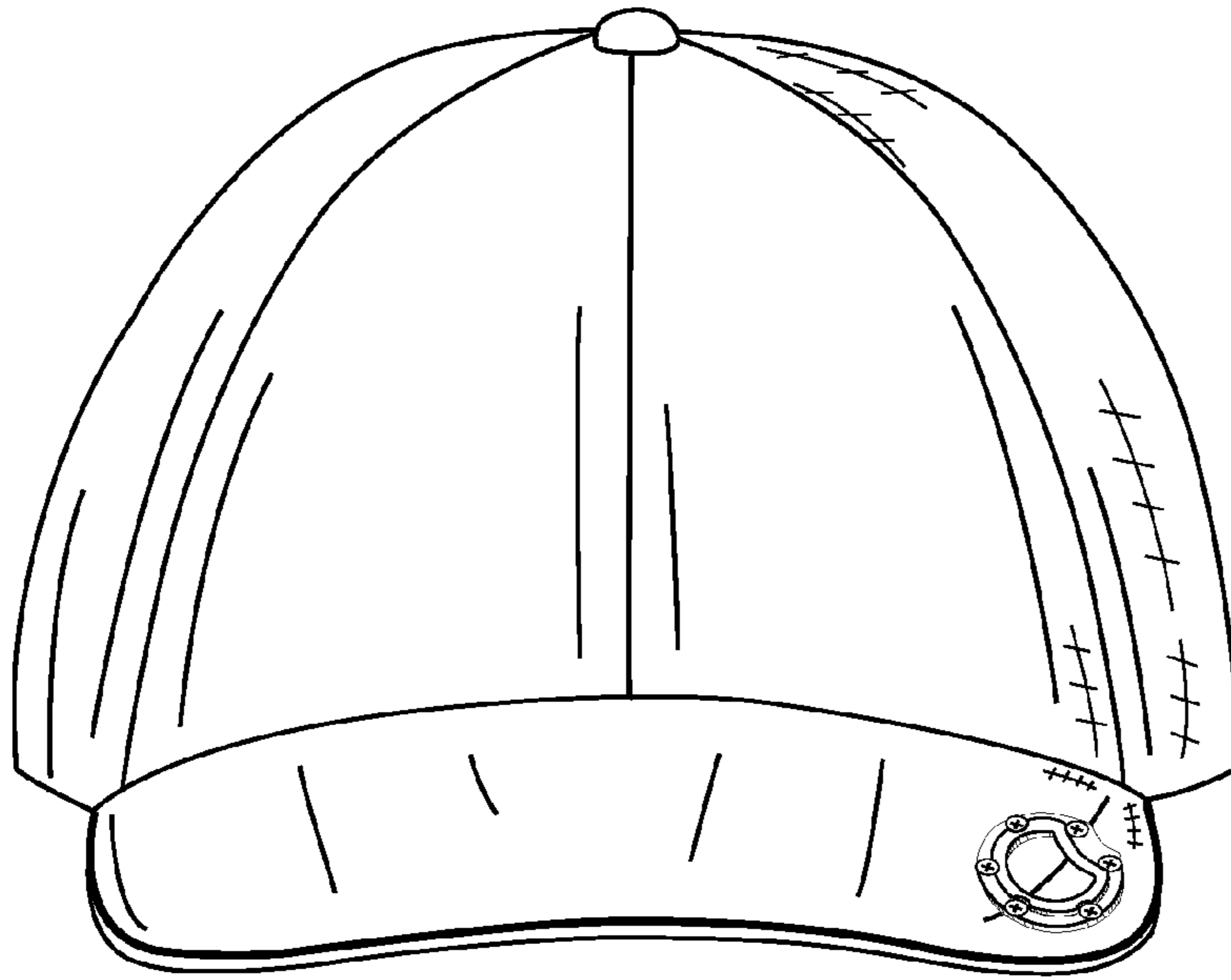


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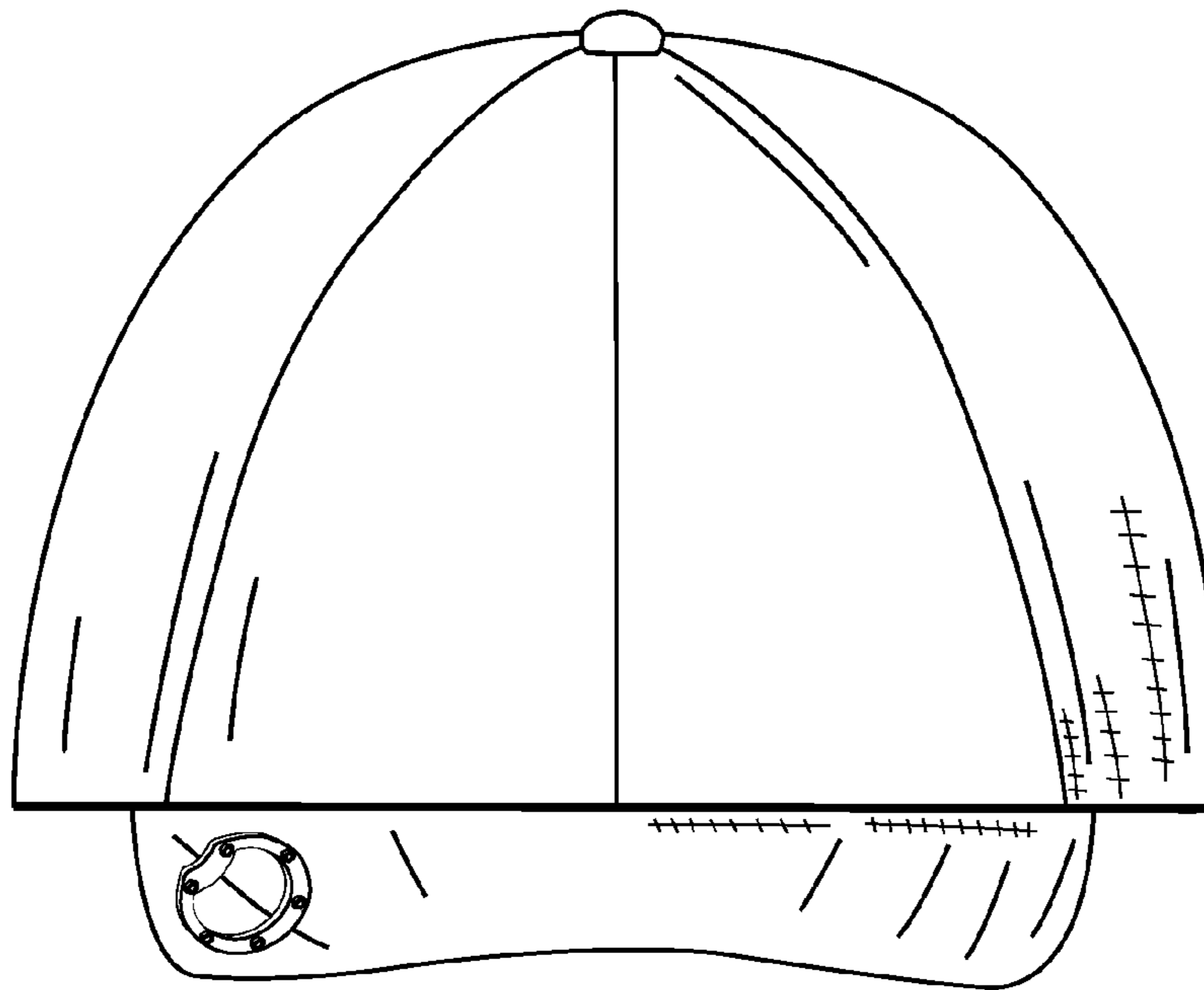


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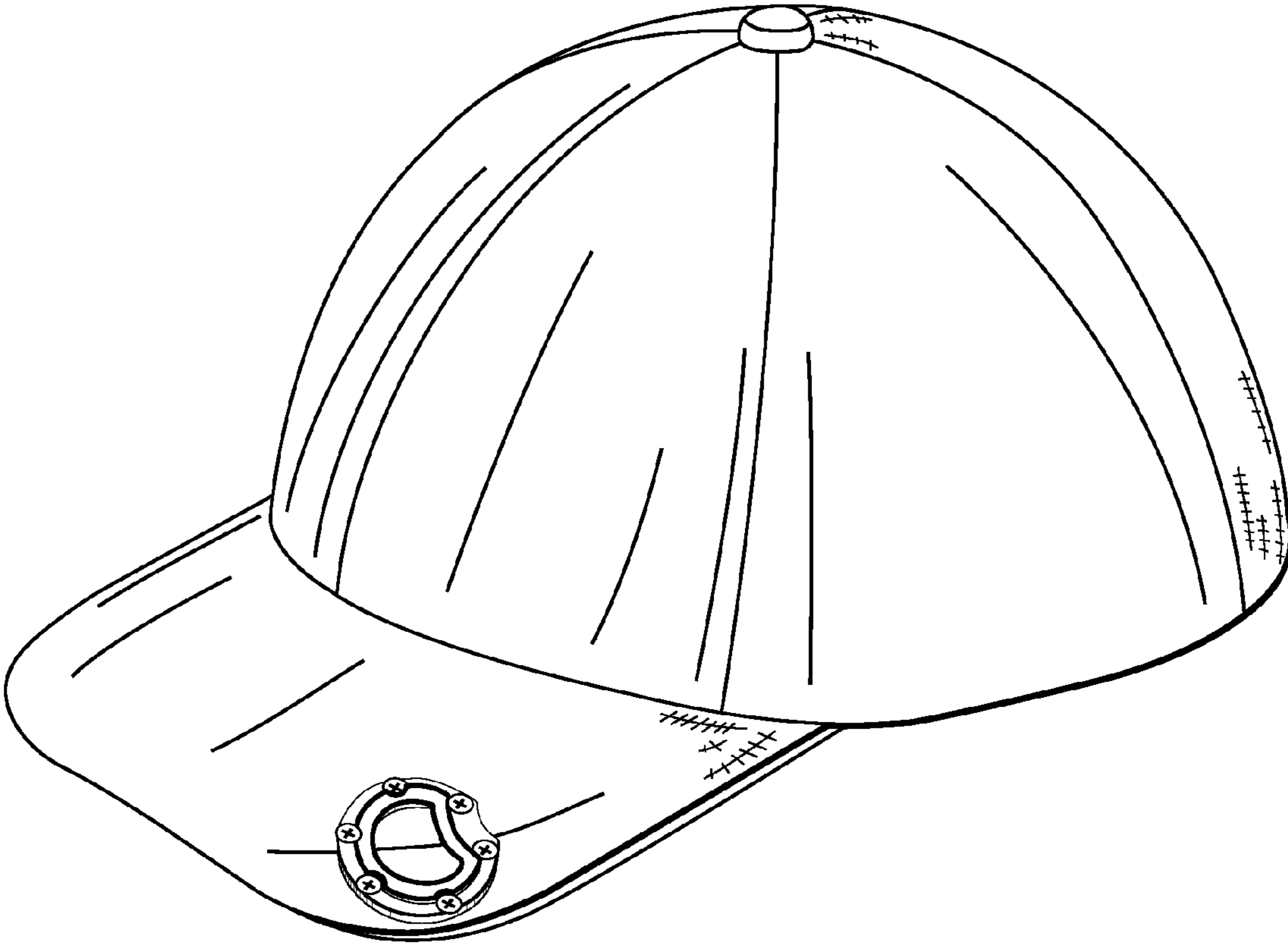
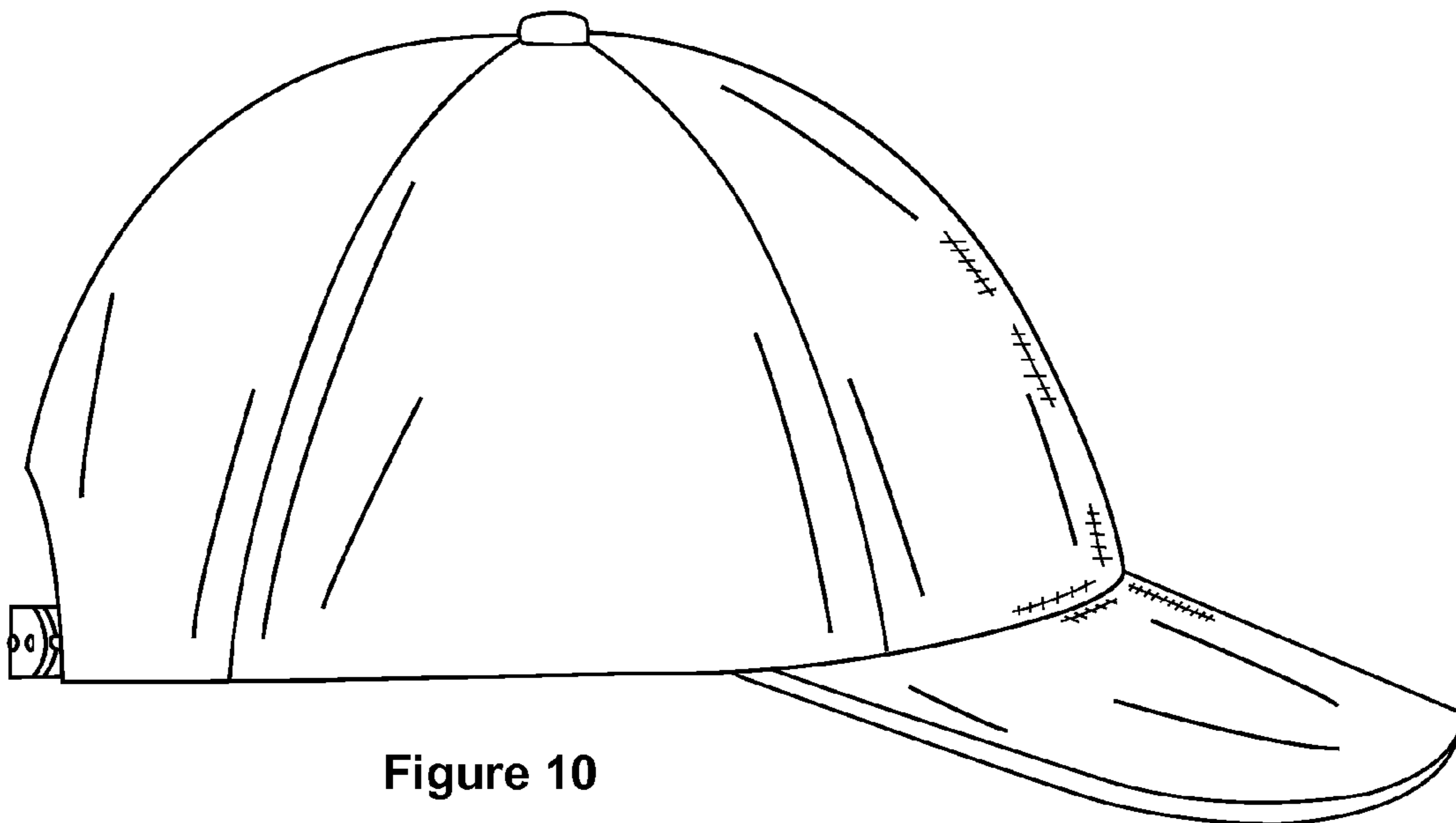
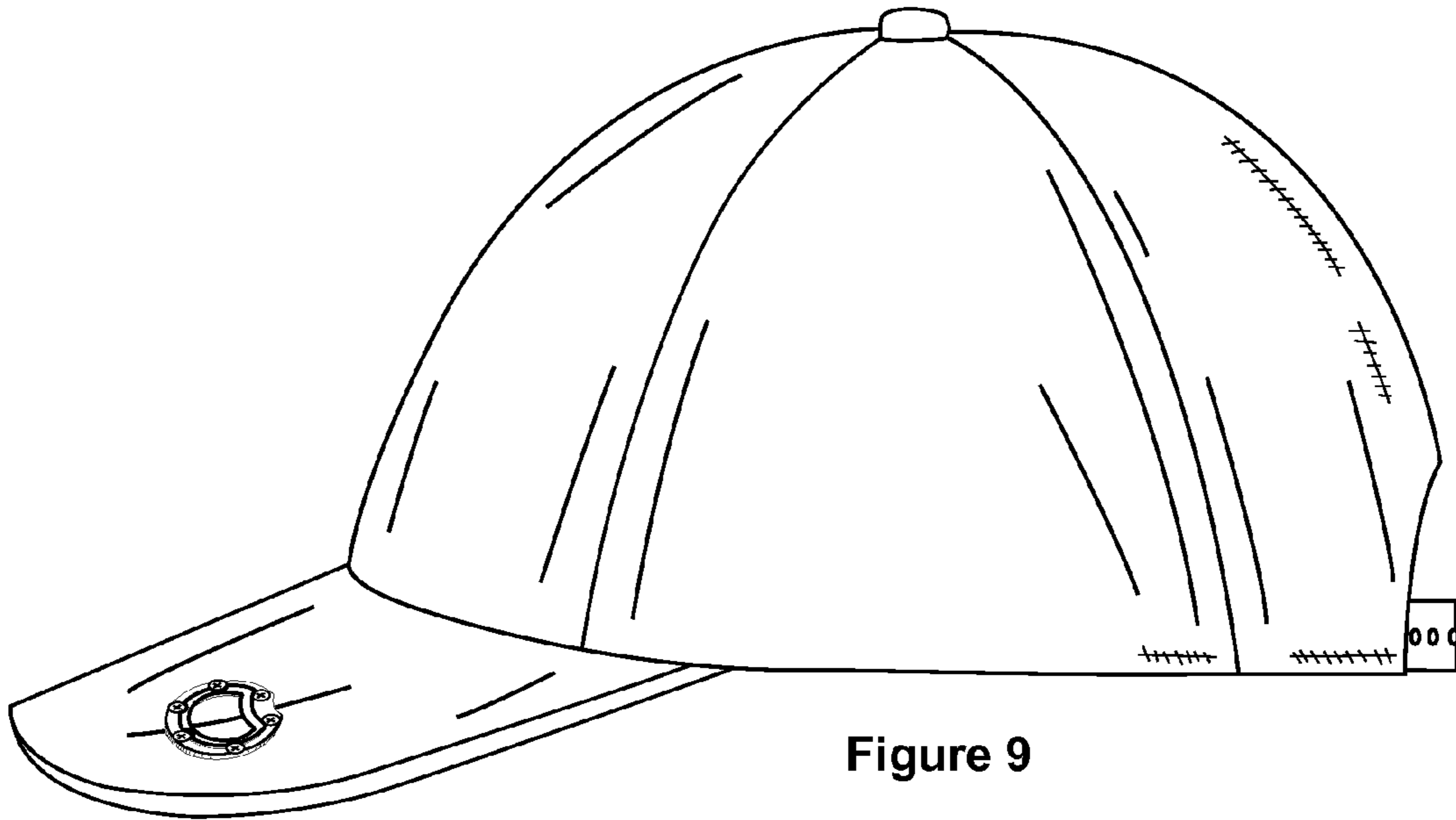


Figure 8



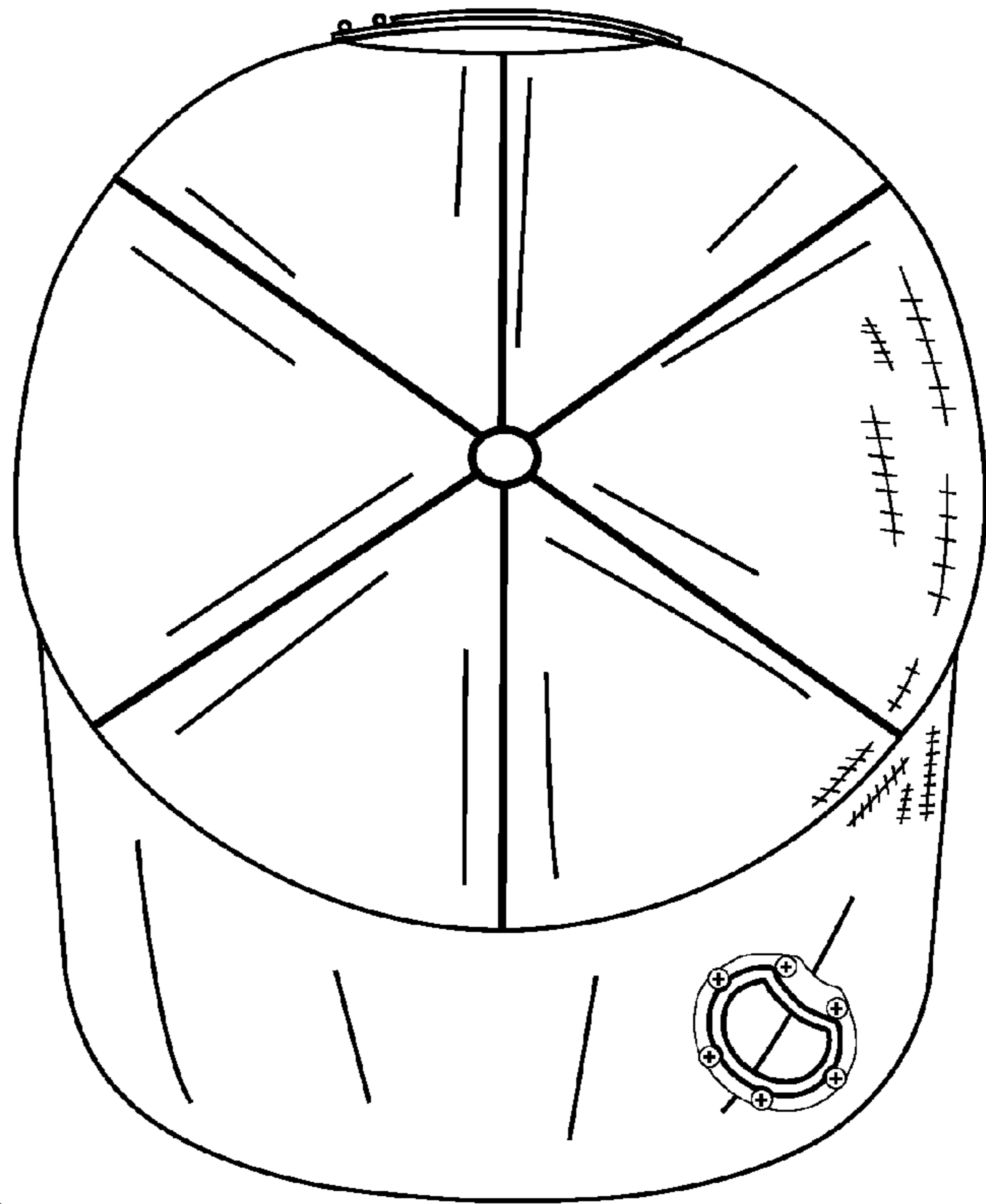


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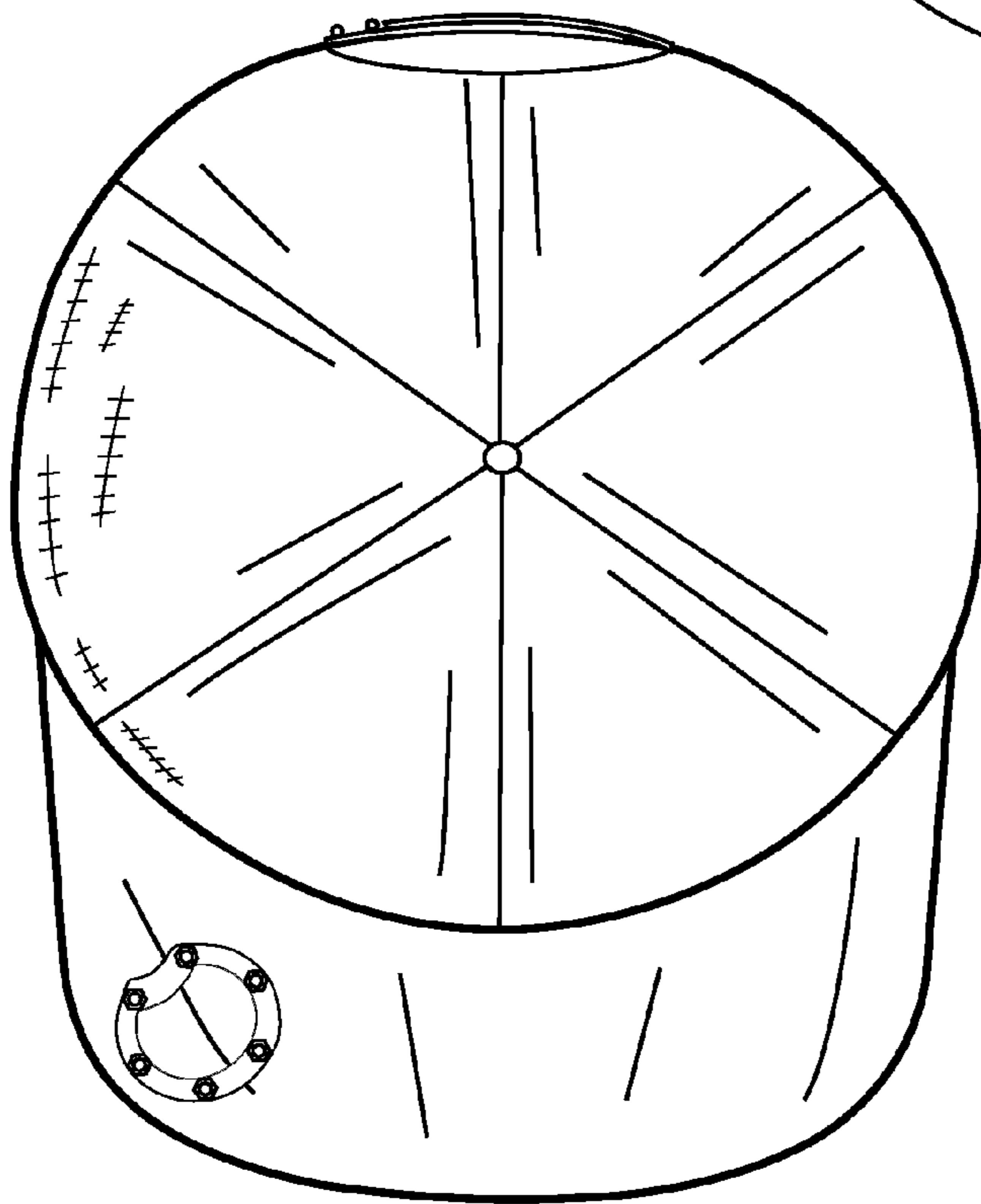


Figure 12

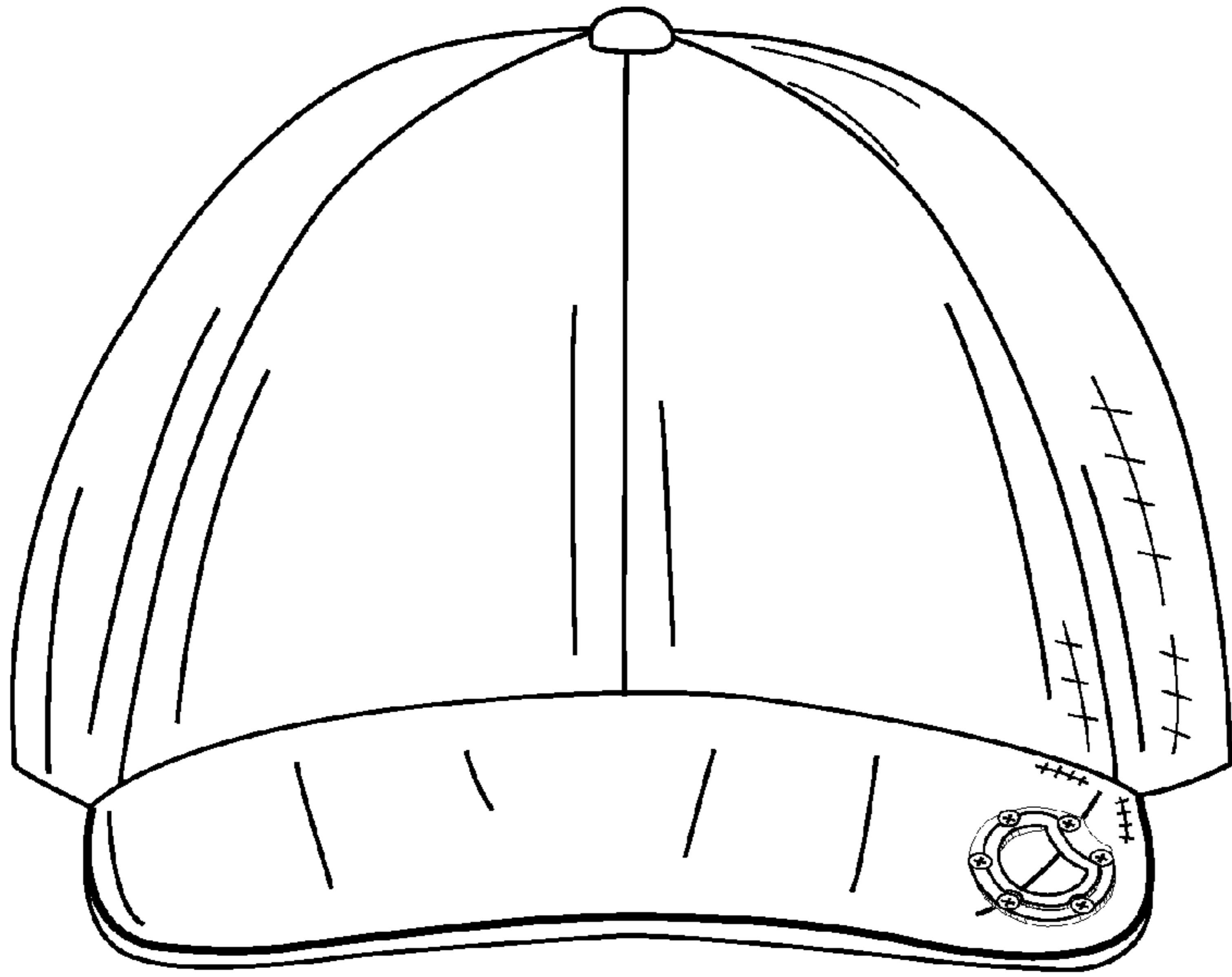


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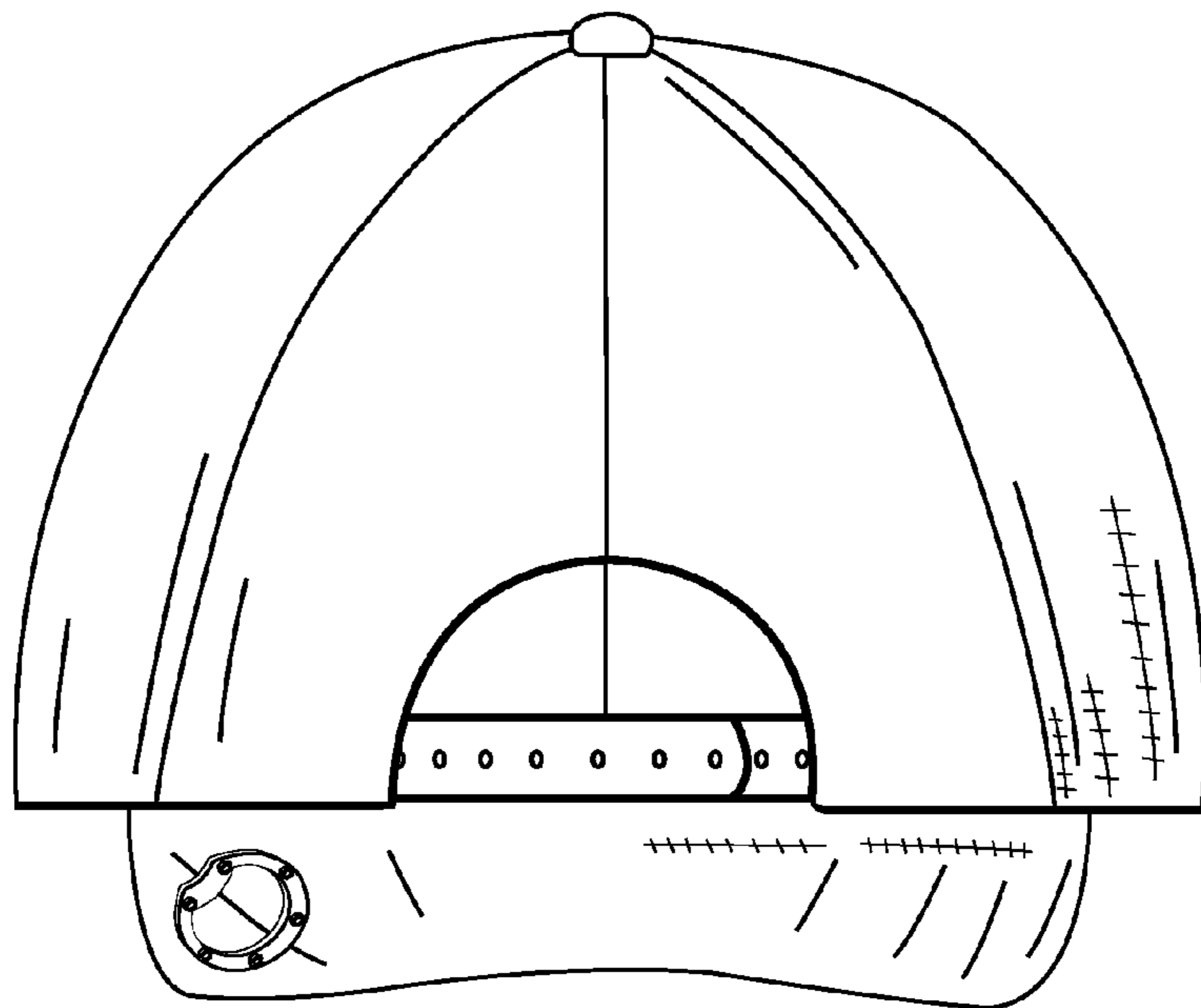


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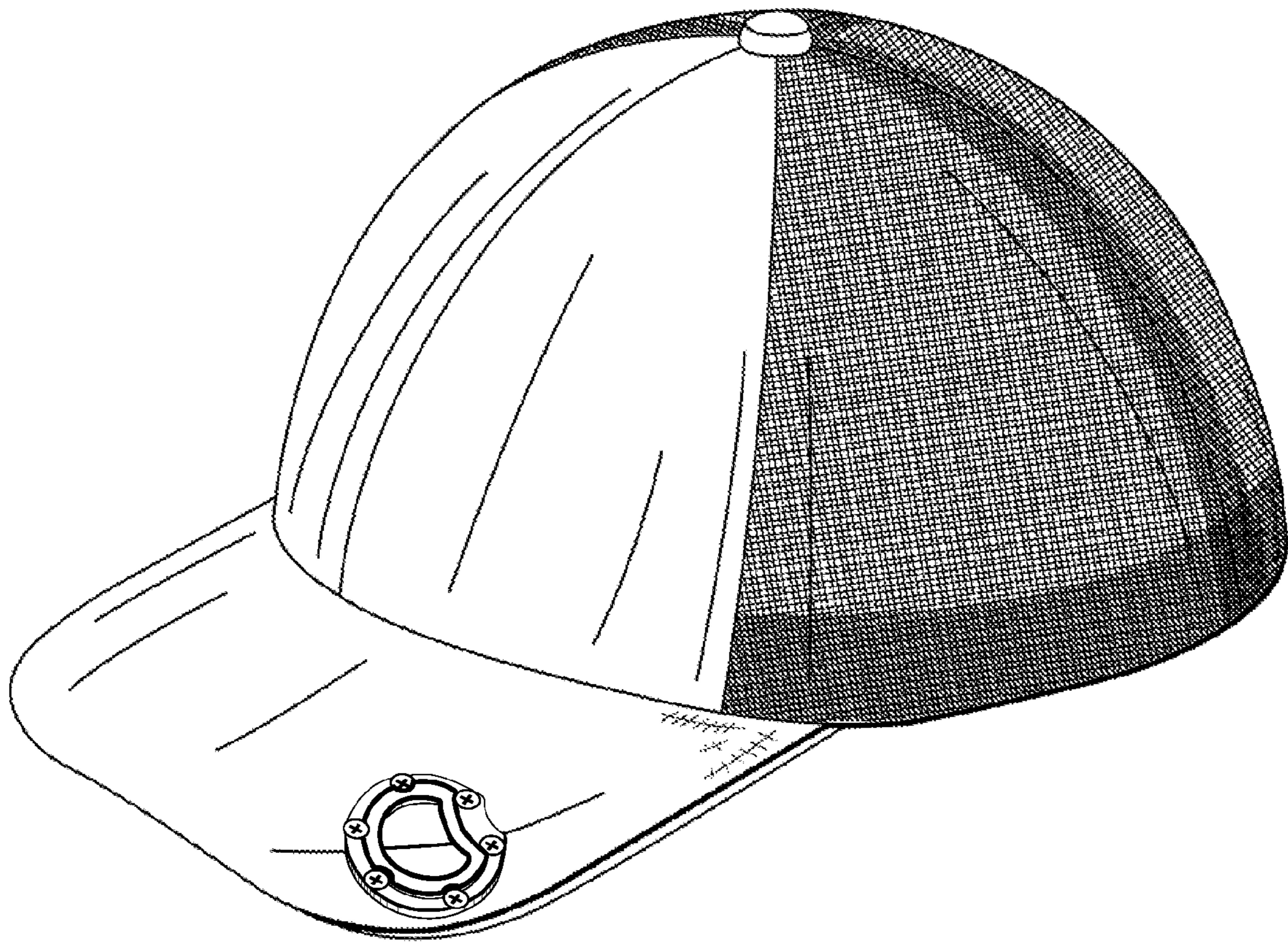


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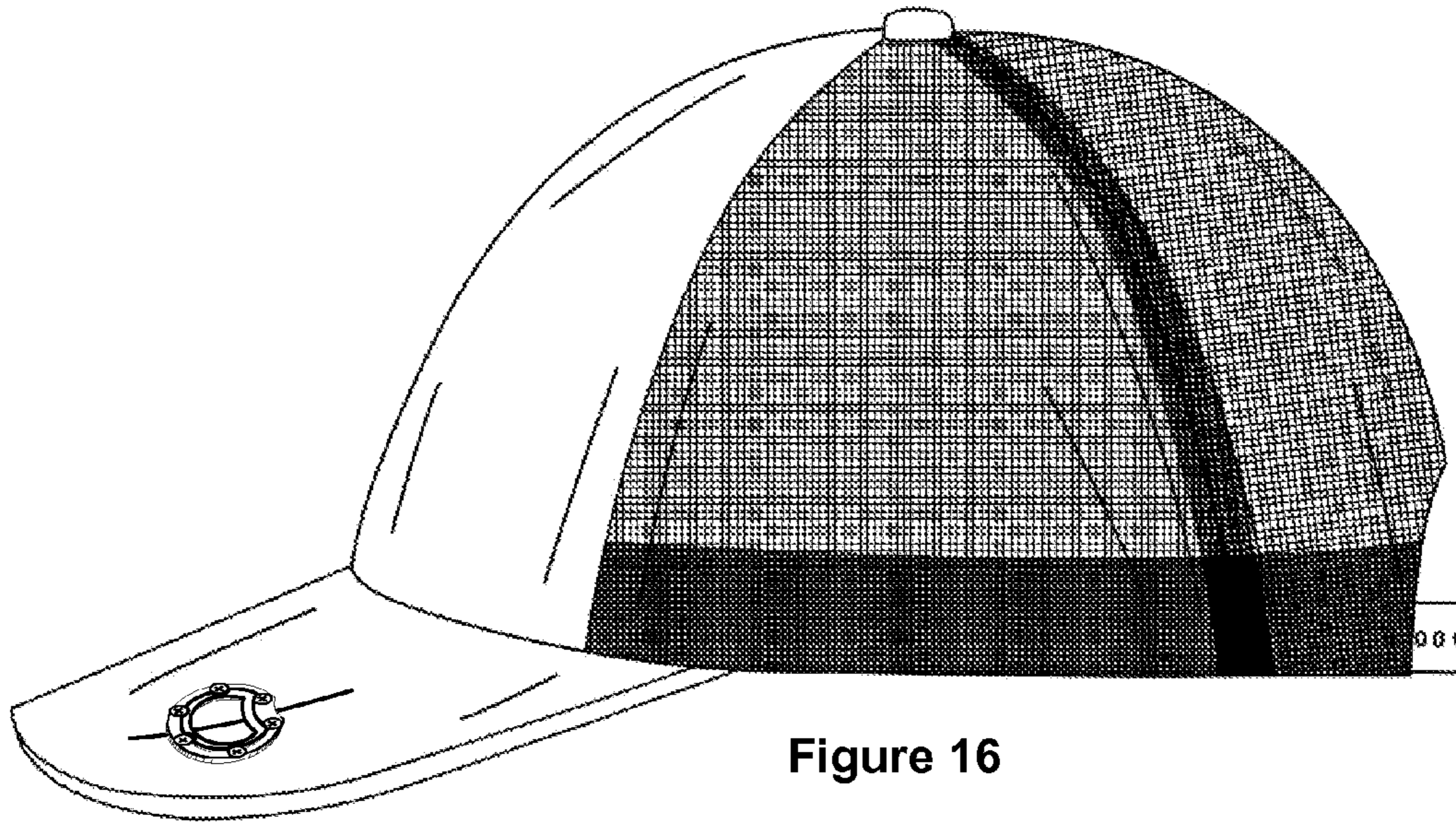


Figure 16

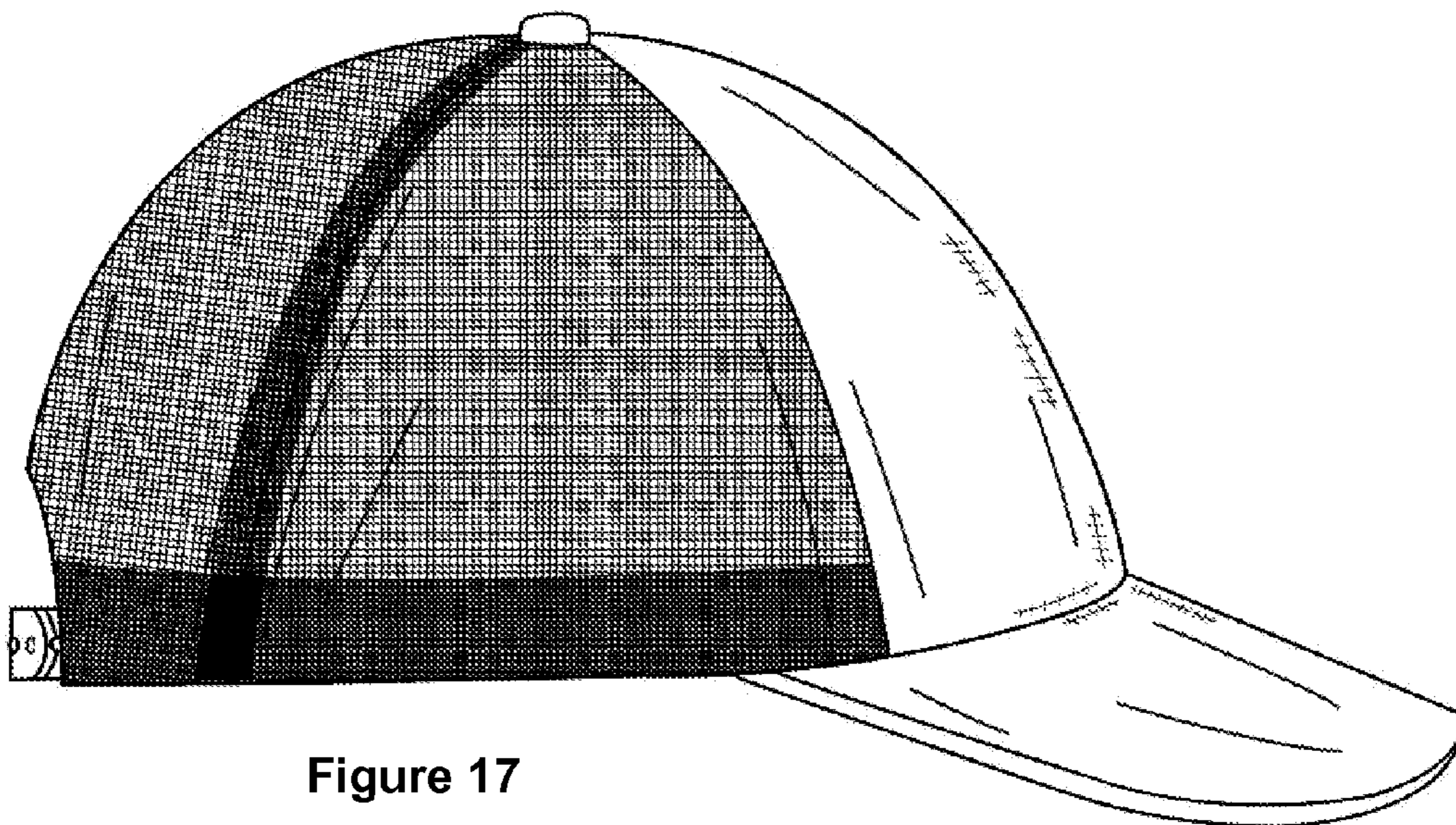


Figure 17

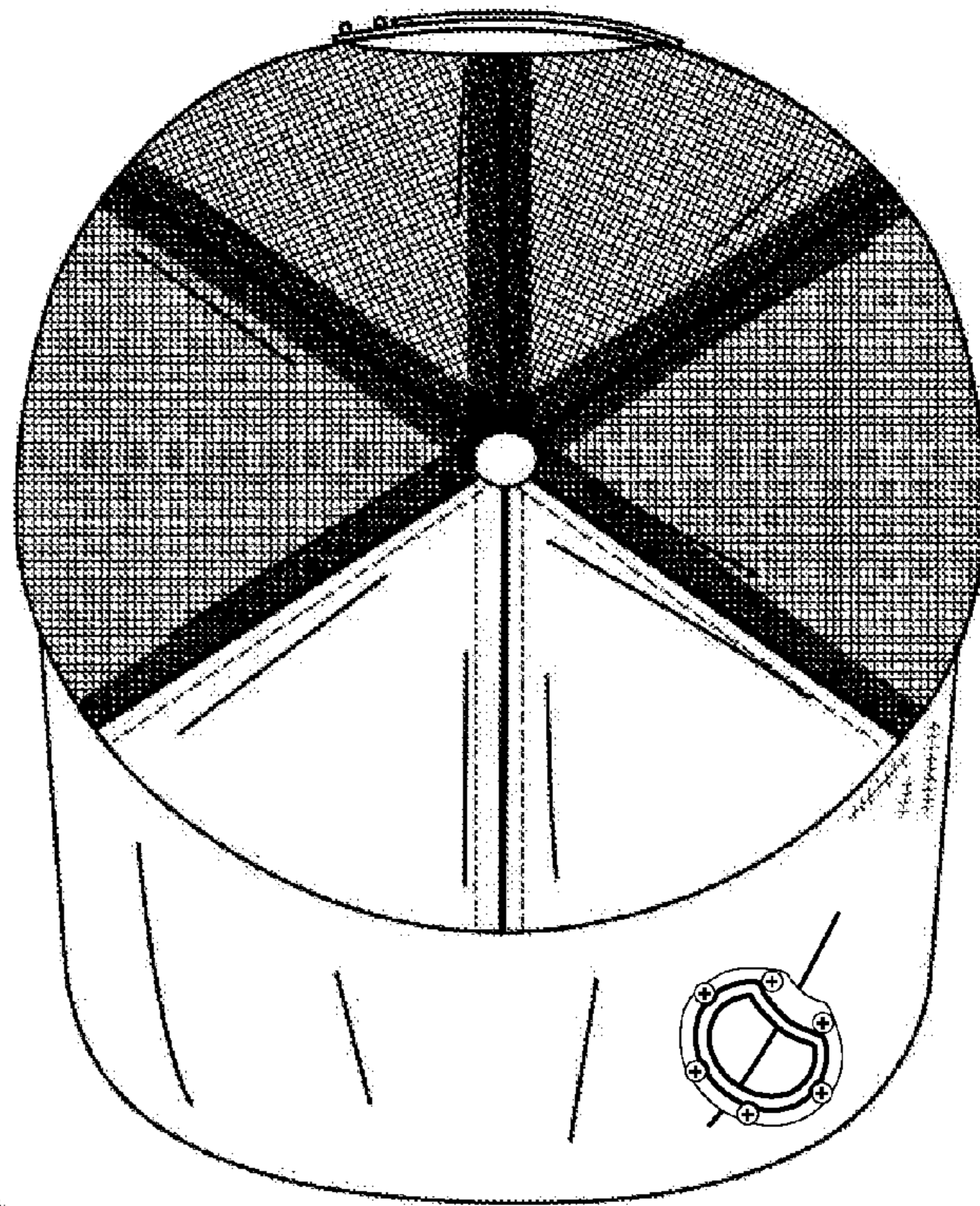


Figure 18

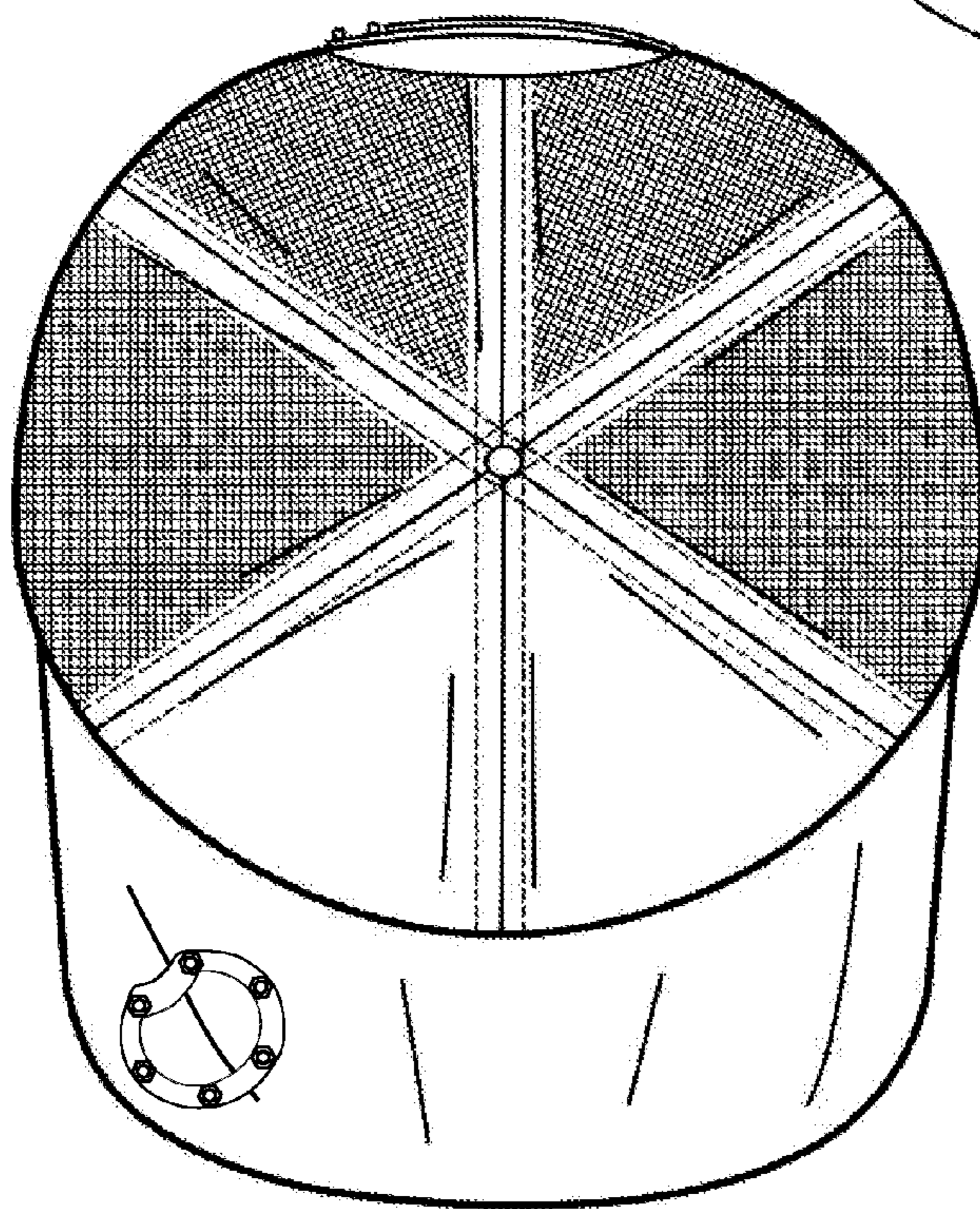


Figure 19

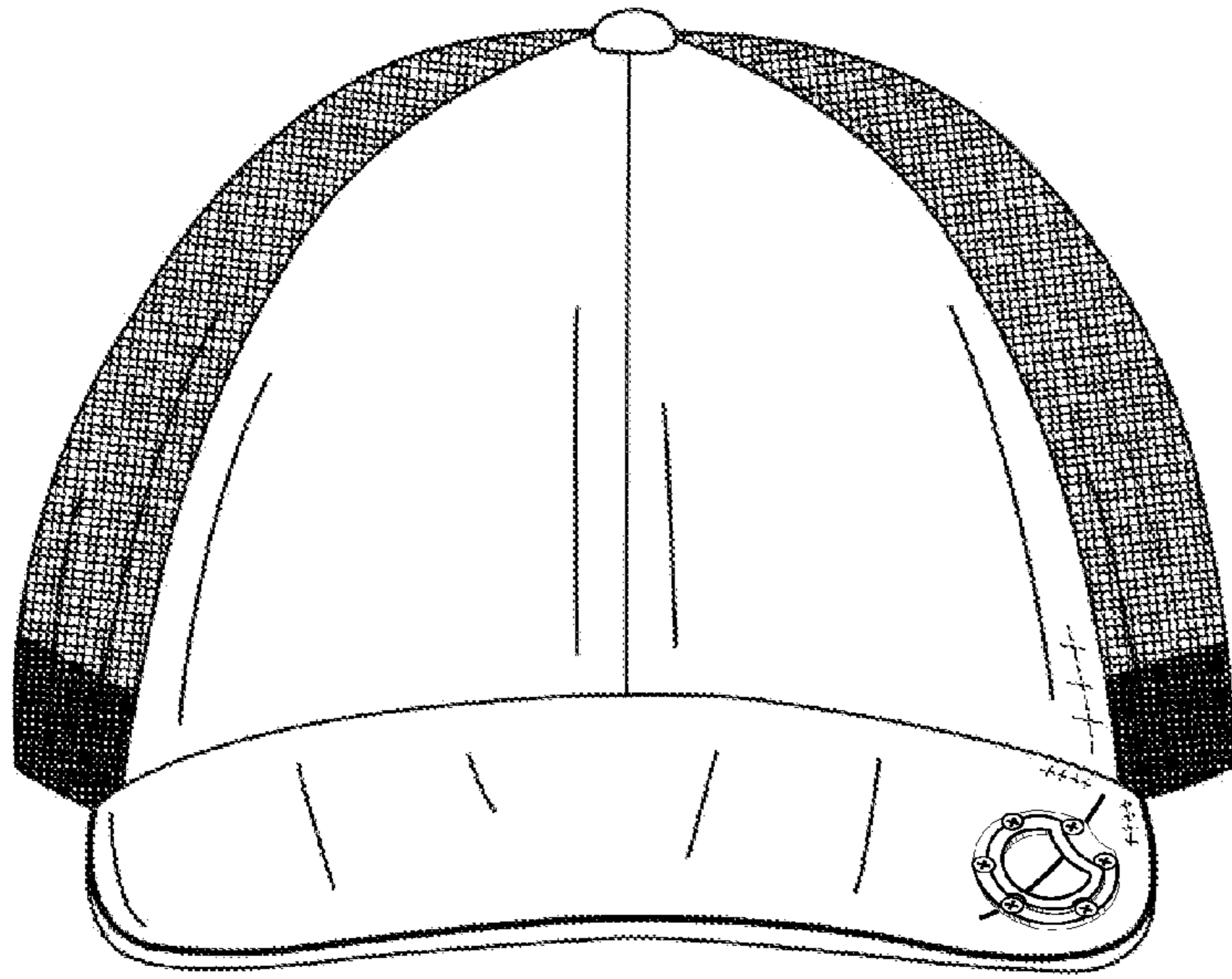


Figure 20

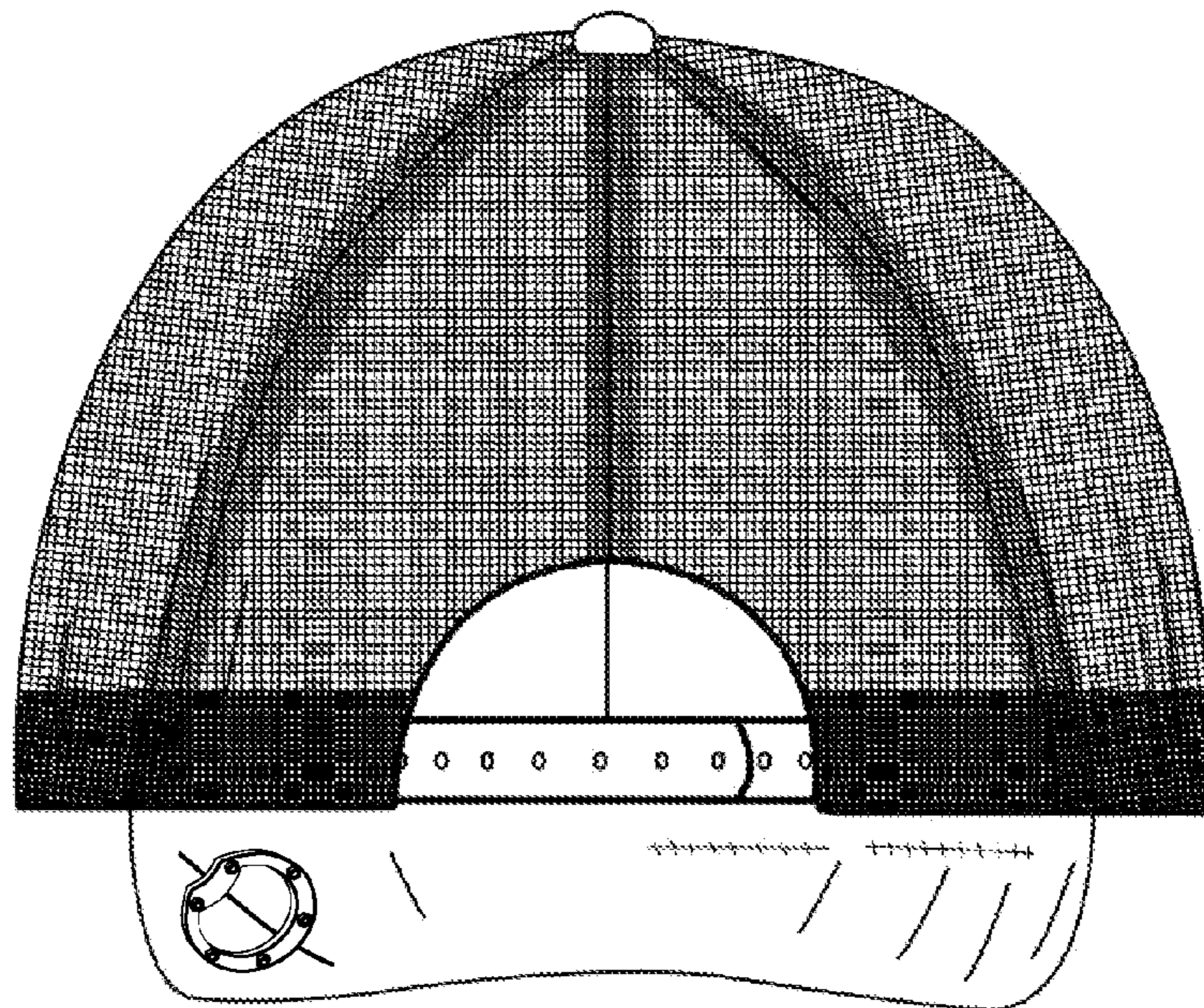


Figure 21