



(12) **United States Design Patent** (10) **Patent No.:** **US D909,019 S**  
**Johnson** (45) **Date of Patent:** **\*\* Feb. 2, 2021**

(54) **SWEAT ABSORBENT LINER**

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

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(52) **U.S. Cl.**  
 USPC ..... **D2/894; D29/122**

(58) **Field of Classification Search**  
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 D2/876, 878, 879, 880, 881, 882, 883,  
 D2/884, 886, 891, 892, 893, 894, 895;  
 D16/301, 310, 330, 340; D21/683;  
 D24/189, 190, 191, 192, 206; D26/120,  
 D26/139; D29/102, 106, 109, 110, 122  
 CPC ..... A42B 1/00; A42B 1/004; A42B 1/006;  
 A42B 1/02; A42B 1/06; A42B 1/061;  
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 F21V 21/084; F21V 21/00; F21V 21/18;  
 F21B

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

766,963 A \* 8/1904 Murray ..... A41D 23/00  
 2/91  
 1,986,312 A 1/1935 Wilson  
 2,003,886 A 6/1935 Hoffeld  
 (Continued)

FOREIGN PATENT DOCUMENTS

AU 2018101783 A4 1/2019  
 CA 3024481 A1 11/2017  
 (Continued)

OTHER PUBLICATIONS

NoSweat Sweat Absorbing Disposable Hard Hat Liner, [online];  
 [review published to the Internet on Feb. 26, 2019]; [retrieved from  
 the Internet on Jun. 14, 2020]; URL: <https://www.homedepot.com/p/NoSweat-Sweat-Absorbing-Disposable-Hard-Hat-Liner-12-Pack-NSHH12/307639568>. (4 pages).  
 (Continued)

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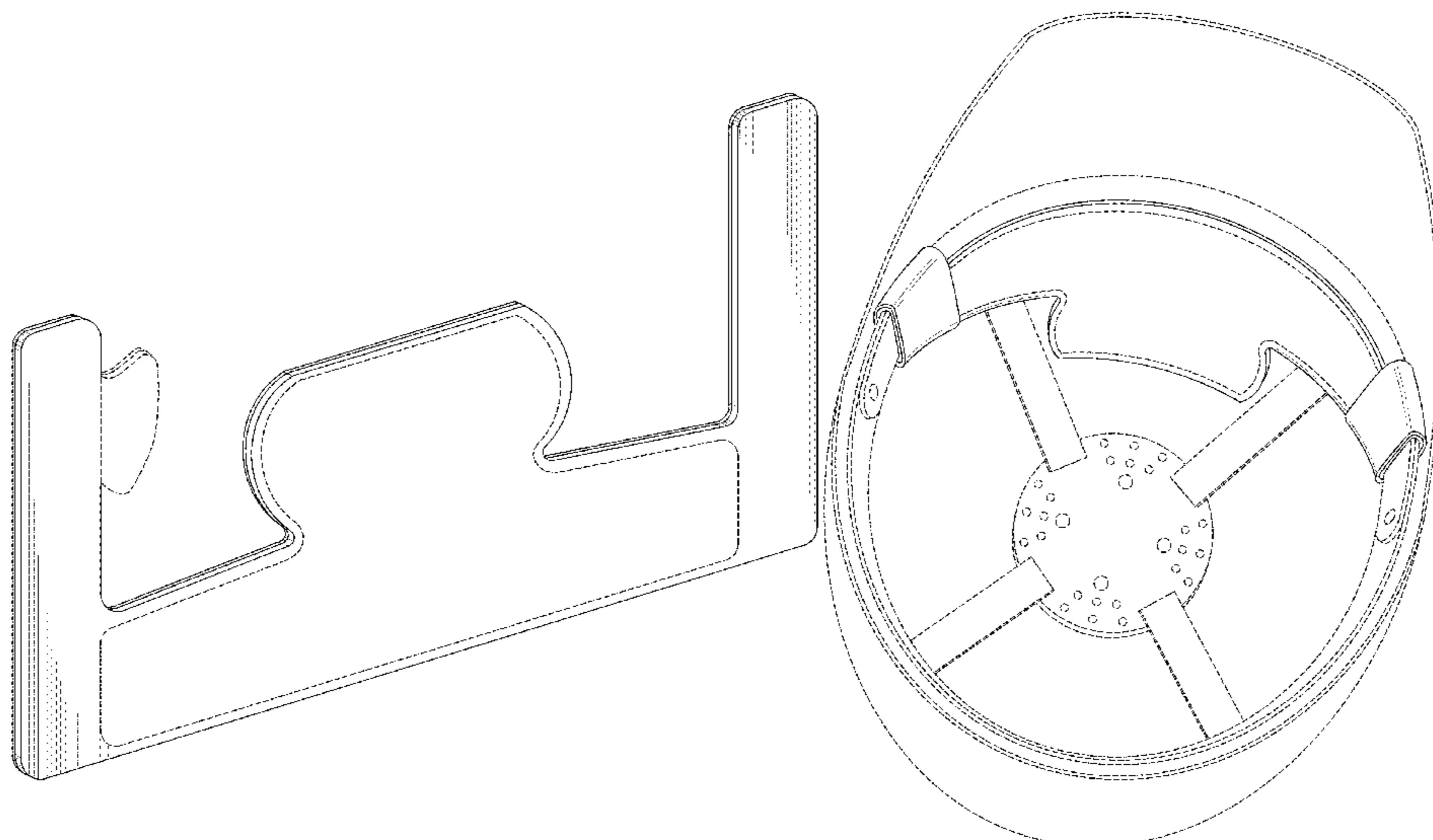
(57) **CLAIM**

The ornamental design for a sweat absorbent liner, as shown  
 and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a sweat absorbent liner  
 showing my new design.  
 FIG. 2 is a top plan view of the sweat absorbent liner.  
 FIG. 3 is a back elevational view of the sweat absorbent  
 liner.  
 FIG. 4 is a front elevational view of the sweat absorbent  
 liner.  
 FIG. 5 is a left side view of the sweat absorbent liner; the  
 right side view is a mirror image of the left side view; and,  
 FIG. 6 is a perspective view of the sweat absorbent liner  
 shown in use in the environment.  
 The broken lines along the surface of the sweat absorbent  
 liner define portions of the sweat absorbent liner that form  
 no part of the claimed design. The broken line outline of the  
 headwear in FIG. 6 illustrates the environment of the sweat  
 absorbent liner that forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



(58) **Field of Classification Search**  
 CPC ..... 21/22; A41D 20/00; A41D 20/005; A41D  
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 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,585,896 A	2/1952	Hoffman	
3,594,815 A *	7/1971	Reese .....	A42B 1/068 2/421
3,906,548 A	7/1975	Kallis	
4,468,817 A	9/1984	Nunnery et al.	
4,630,317 A	12/1986	Brown et al.	
4,718,123 A *	1/1988	Petropoulos .....	A41D 23/00 2/91
4,856,116 A	8/1989	Sullivan	
4,941,210 A	7/1990	Konucik	
4,949,404 A	8/1990	Fekete, Sr.	
5,025,504 A	6/1991	Benston et al.	
5,058,210 A	10/1991	Tivis	
5,088,126 A	2/1992	Mathis	
5,219,341 A	6/1993	Serbiak et al.	
5,313,668 A	5/1994	Bogan et al.	
5,317,761 A	6/1994	Piche	
5,378,529 A	1/1995	Bourdeau	
5,432,955 A	7/1995	Plotka et al.	
5,553,326 A	9/1996	Moore	
5,566,395 A	10/1996	Nebeker	
5,594,955 A	1/1997	Sommers	
5,613,248 A	3/1997	Young	
5,632,046 A	5/1997	Green et al.	
5,658,269 A	8/1997	Osborn, III et al.	
D393,935 S	5/1998	Hines	
D394,538 S *	5/1998	Murray .....	D2/891
D406,442 S	3/1999	Allen	

5,915,534 A	6/1999	May	
5,920,910 A	7/1999	Calvo	
D419,753 S	2/2000	Castelo	
6,467,095 B1	10/2002	Nunnery	
6,477,715 B2	11/2002	Shin	
6,738,985 B2	5/2004	Hahn et al.	
D621,099 S	8/2010	Johnson et al.	
7,966,673 B1	6/2011	Gibson	
8,112,821 B1	2/2012	Barry	
D660,555 S	5/2012	Stoltz	
D681,832 S *	5/2013	Samlaska .....	D24/189
8,904,567 B2	12/2014	Johnson et al.	
D723,224 S *	2/2015	Smith .....	D29/123
D730,630 S *	6/2015	Duff .....	D2/894
D799,122 S *	10/2017	Kang .....	D29/122
D852,470 S *	7/2019	Berggren .....	D2/894
D871,679 S *	12/2019	Holslag .....	D29/122
2005/0166302 A1	8/2005	Dennis	
2006/0150294 A1	7/2006	Yanamadala	
2008/0200891 A1	8/2008	Kim et al.	
2008/0301854 A1	12/2008	Kingto	
2013/0185843 A1	7/2013	Rahm	
2015/0059055 A1	3/2015	Johnson et al.	
2016/0255897 A1	9/2016	Johnson et al.	

FOREIGN PATENT DOCUMENTS

DE	212017000141 U1	2/2019
WO	2017200973 A1	11/2017

OTHER PUBLICATIONS

International Search Report and Written Opinion for International Application No. PCT/US17/032796, dated Aug. 1, 2017; filed May 16, 2017; 13 pp.

\* cited by examiner

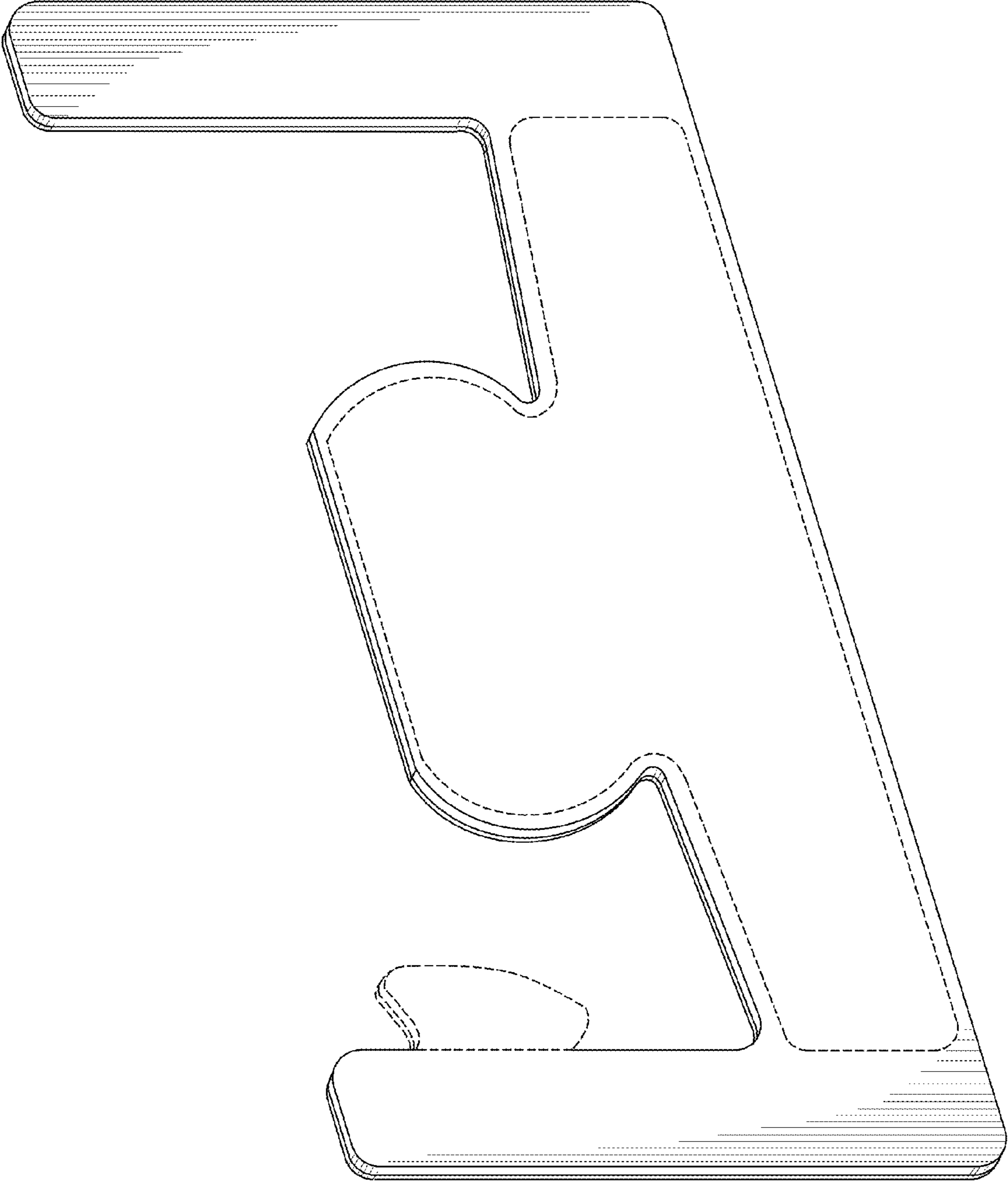


FIG. 1

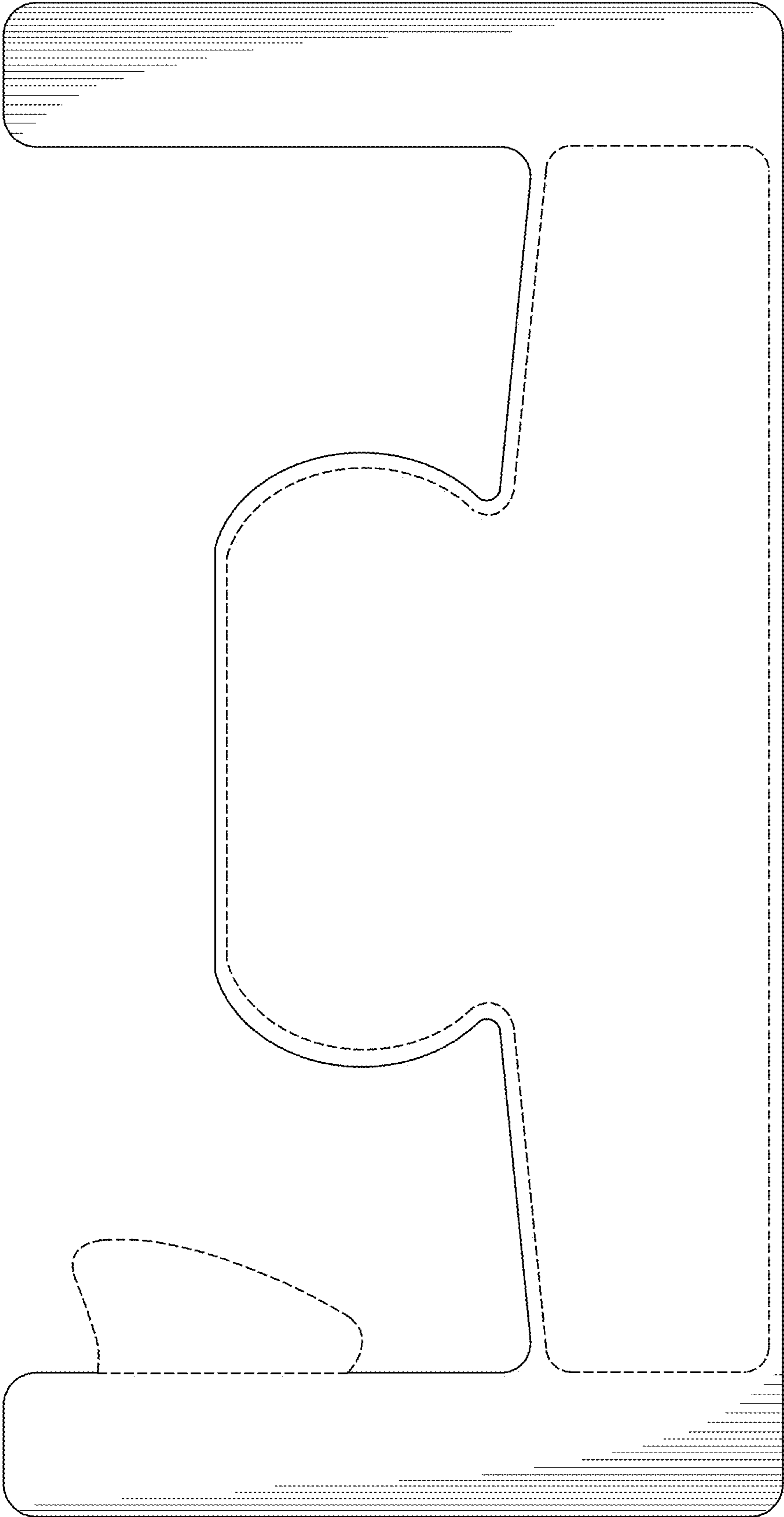


FIG. 2



FIG. 3



FIG. 4

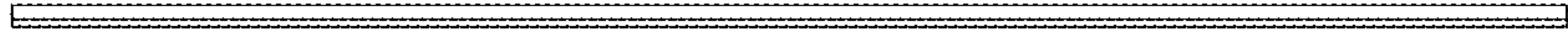


FIG. 5

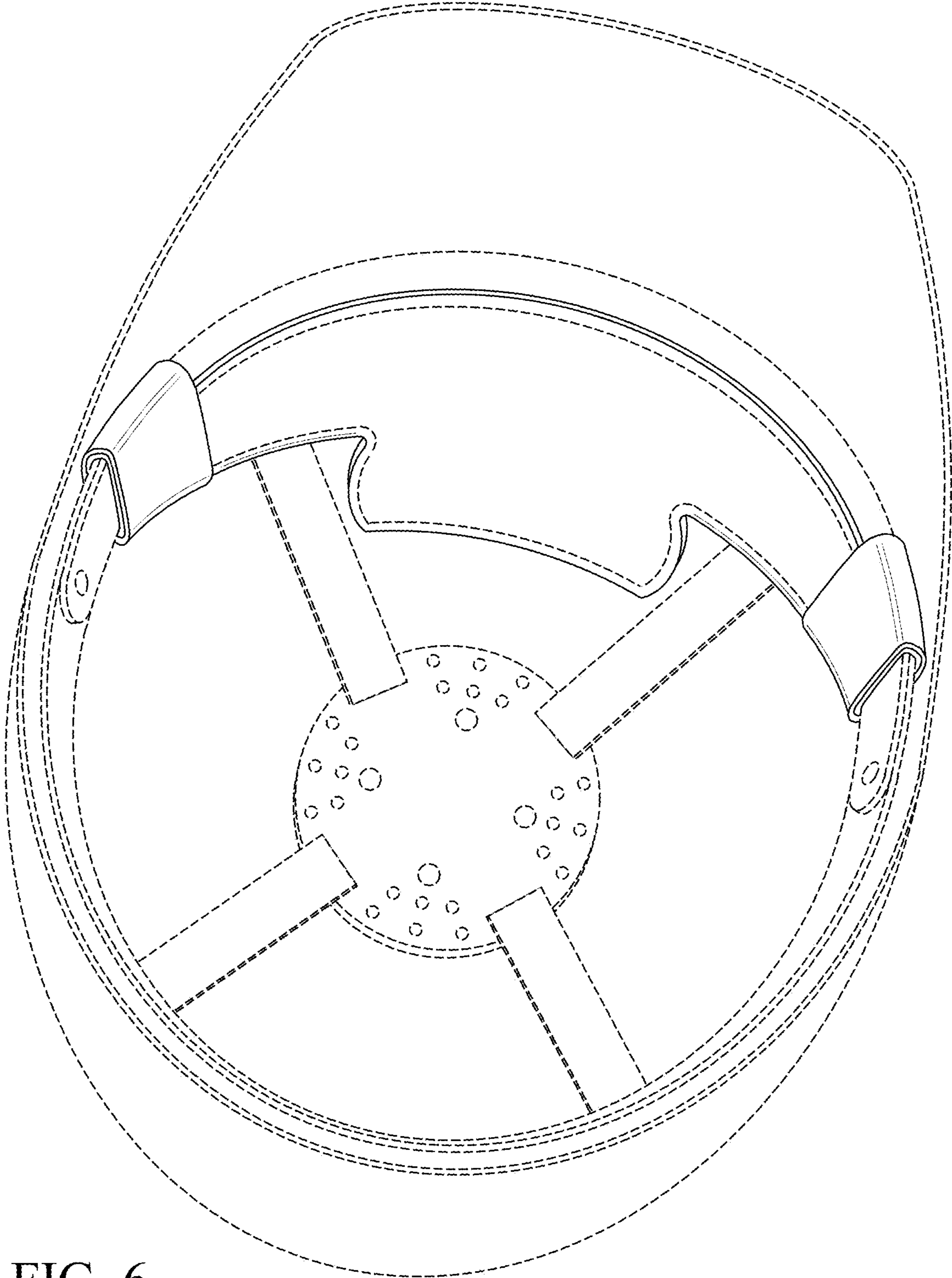


FIG. 6