



US00D918108S

(12) **United States Design Patent** (10) **Patent No.:** **US D918,108 S**  
**Pereira et al.** (45) **Date of Patent:** **\*\* May 4, 2021**

(54) **ROOF FAIRING**

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(73) Assignee: **SABIC GLOBAL TECHNOLOGIES B.V.**, Bergen op Zoom (NL)

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

(21) Appl. No.: **29/743,797**

(22) Filed: **Jul. 24, 2020**

**Related U.S. Application Data**

(62) Division of application No. 29/581,069, filed on Oct. 14, 2016, now Pat. No. Des. 894,067.

(51) **LOC (13) Cl.** ..... **12-16**

(52) **U.S. Cl.**  
USPC ..... **D12/181**

(58) **Field of Classification Search**  
USPC ..... D12/162, 163, 164, 168, 169, 170, 171,  
D12/173, 181, 183, 184, 187, 190, 191,  
D12/196, 400

(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,611,796 A 9/1986 Orr  
D314,163 S 1/1991 Harris et al.

(Continued)

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(74) *Attorney, Agent, or Firm* — Cantor Colburn LLP

(57) **CLAIM**

The ornamental design for a roof fairing, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front, and left side perspective view of a roof fairing, according to our new design;  
FIG. 2 is a right-side elevation view thereof;  
FIG. 3 is a left-side elevation view thereof;  
FIG. 4 is a front elevation view thereof;  
FIG. 5 is a rear elevation view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof;  
FIG. 8 is a top, front, left perspective view of the roof fairing in FIG. 1 showing a right panel in an outer position and a left panel in an inner position;  
FIG. 9 is a top, front, right perspective view of the roof fairing in FIG. 1 showing a right panel in a neutral position and a left panel in an inner position;  
FIG. 10 is a top, front, left perspective view of the roof fairing in FIG. 1 showing a right panel in an inner position and a left panel in an inner position;  
FIG. 11 is a top, front, left perspective view of the roof fairing in FIG. 1 showing a right panel in an outer position and a left panel in a neutral position;  
FIG. 12 is a top, front, left perspective view of the roof fairing in FIG. 1 showing a right panel in an inner position and a left panel in a neutral position;  
FIG. 13 is a top, front, left perspective view of the roof fairing in FIG. 1 showing a right panel in an outer position and a left panel in an outer position;  
FIG. 14 is a top, front, right perspective view of the roof fairing in FIG. 1 showing a right panel in a neutral position and a left panel in an outer position;  
FIG. 15 is a top, front, left perspective view of the roof fairing in FIG. 1 showing a right panel in an inner position and a left panel in an outer position;  
FIG. 16 is a front elevation view of the roof fairing in FIG. 1 showing a right panel in an inner position and a left panel in an outer position;  
FIG. 17 is a front elevation view of the roof fairing in FIG. 1 showing a right panel in an inner position and a left panel in a neutral position;

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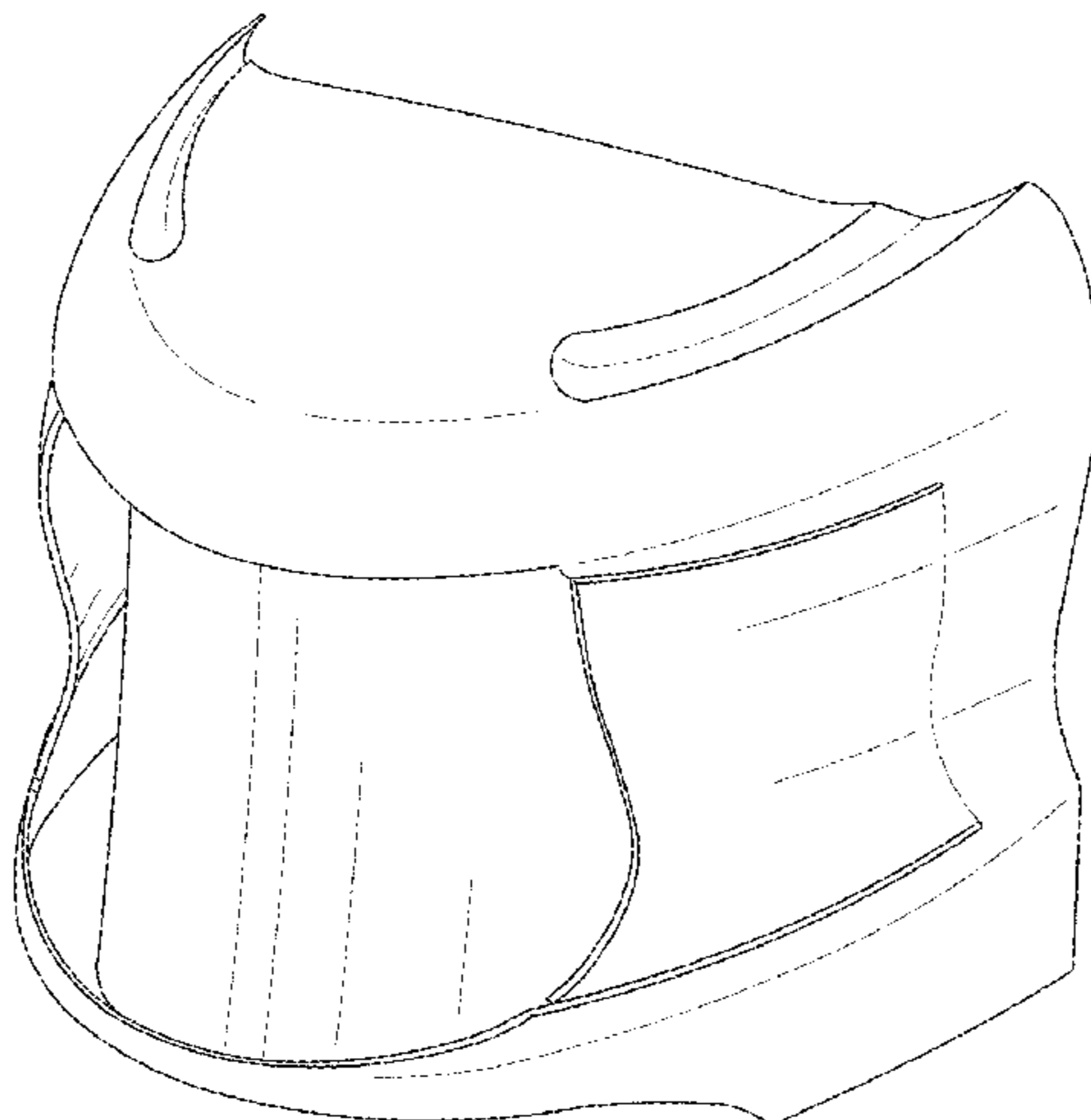


FIG. 18 is a front elevation view of the roof fairing in FIG. 1 showing a right panel in an inner position and a left panel in an inner position;  
 FIG. 19 is a front elevation view of the roof fairing in FIG. 1 showing a right panel in a neutral position and a left panel in an outer position;  
 FIG. 20 is a front elevation view of the roof fairing in FIG. 1 showing a right panel in a neutral position and a left panel in an inner position;  
 FIG. 21 is a front elevation view of the roof fairing in FIG. 1 showing a right panel in an outer position and a left panel in an outer position;  
 FIG. 22 is a front elevation view of the roof fairing in FIG. 1 showing a right panel in an outer position and a left panel in a neutral position; and,  
 FIG. 23 is a front elevation view of the roof fairing in FIG. 1 showing a right panel in an outer position and a left panel in an inner position.

**1 Claim, 13 Drawing Sheets**

(58) **Field of Classification Search**  
 CPC ..... B62D 35/001; B60T 1/16  
 See application file for complete search history.

(56)

**References Cited**

U.S. PATENT DOCUMENTS

D329,214	S	9/1992	Marlowe et al.	
5,340,190	A	8/1994	Engel	
5,522,637	A	6/1996	Spears	
5,536,062	A	7/1996	Spears	
D384,914	S	10/1997	Bingaman	
6,099,069	A	8/2000	Spears	
D465,749	S	11/2002	Beigel	
7,118,164	B2	10/2006	Frank et al.	
D595,628	S	7/2009	Boyd	
D657,717	S *	4/2012	Stimel, Jr. ....	D12/96
D666,541	S	9/2012	Stimel, Jr.	
D707,608	S	6/2014	Smith	
8,905,461	B2	12/2014	Laudet	
D772,127	S	11/2016	Hellaneh et al.	
D780,648	S	3/2017	Pereira et al.	
D820,749	S	6/2018	Schellekens et al.	
D828,226	S *	9/2018	Cotner .....	D12/96
10,214,252	B2	2/2019	Schellekens et al.	
D854,470	S *	7/2019	Haws .....	D12/181
D860,056	S *	9/2019	Von Holzhausen .....	D12/96
D862,330	S *	10/2019	Schellekens .....	D12/181
D886,010	S *	6/2020	Pereira .....	D12/181
D894,067	S *	8/2020	Pereira .....	D12/181
2008/0244907	A1 *	10/2008	Boucher .....	B62D 35/001 29/897.2
2011/0148142	A1	6/2011	Kint	
2016/0229271	A1	8/2016	Dassen et al.	

\* cited by examiner

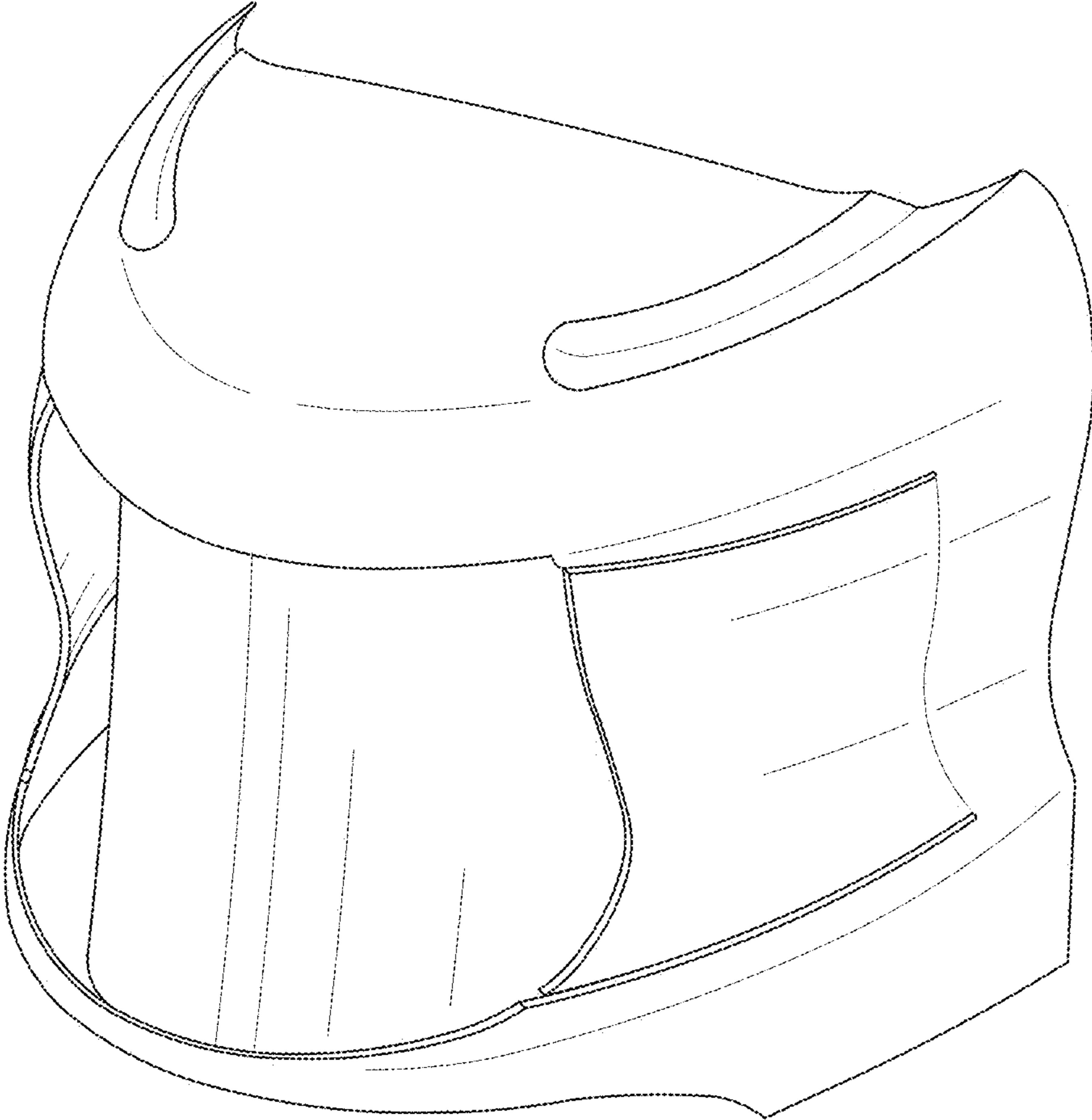


FIG. 1

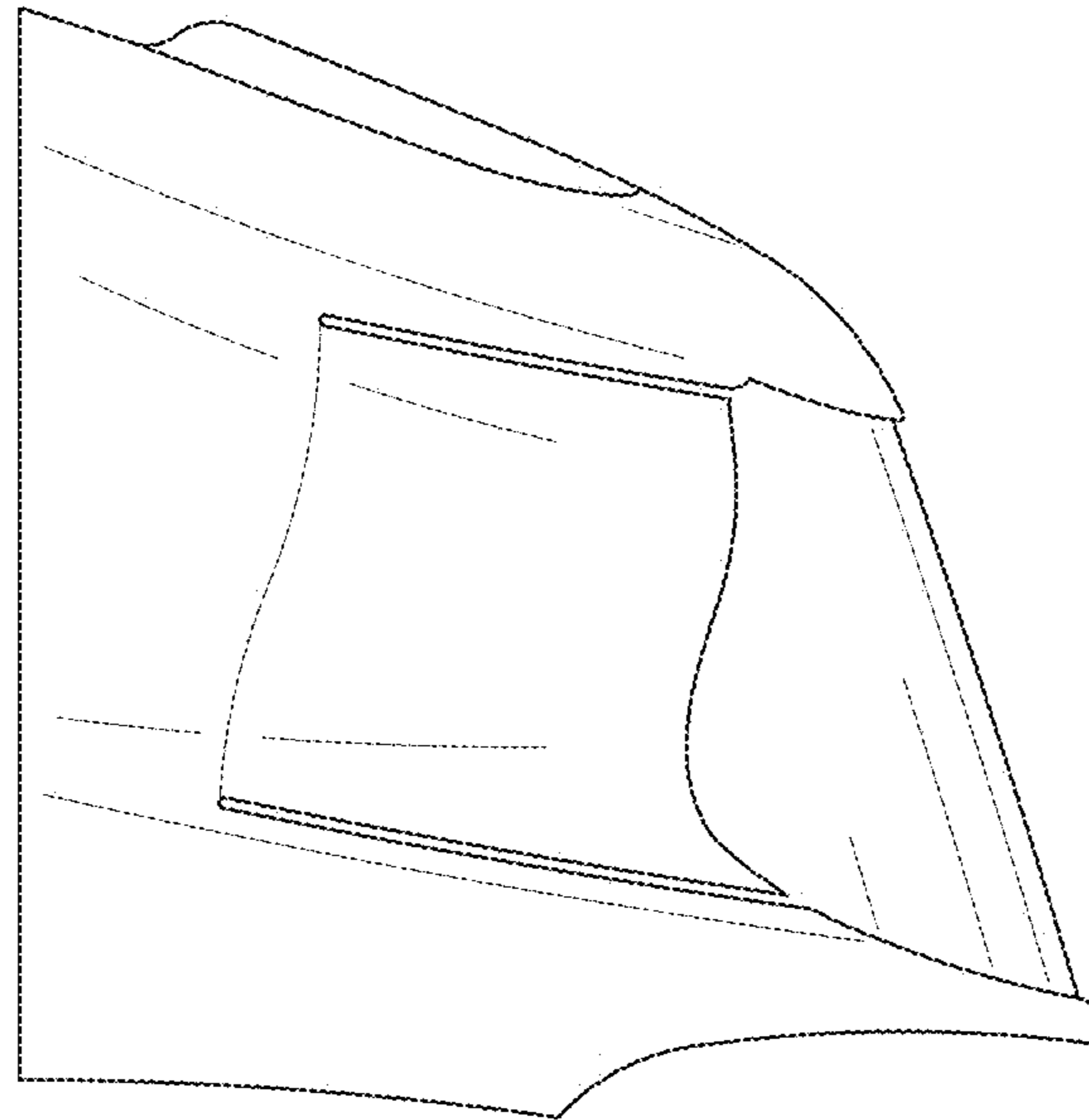


FIG. 2

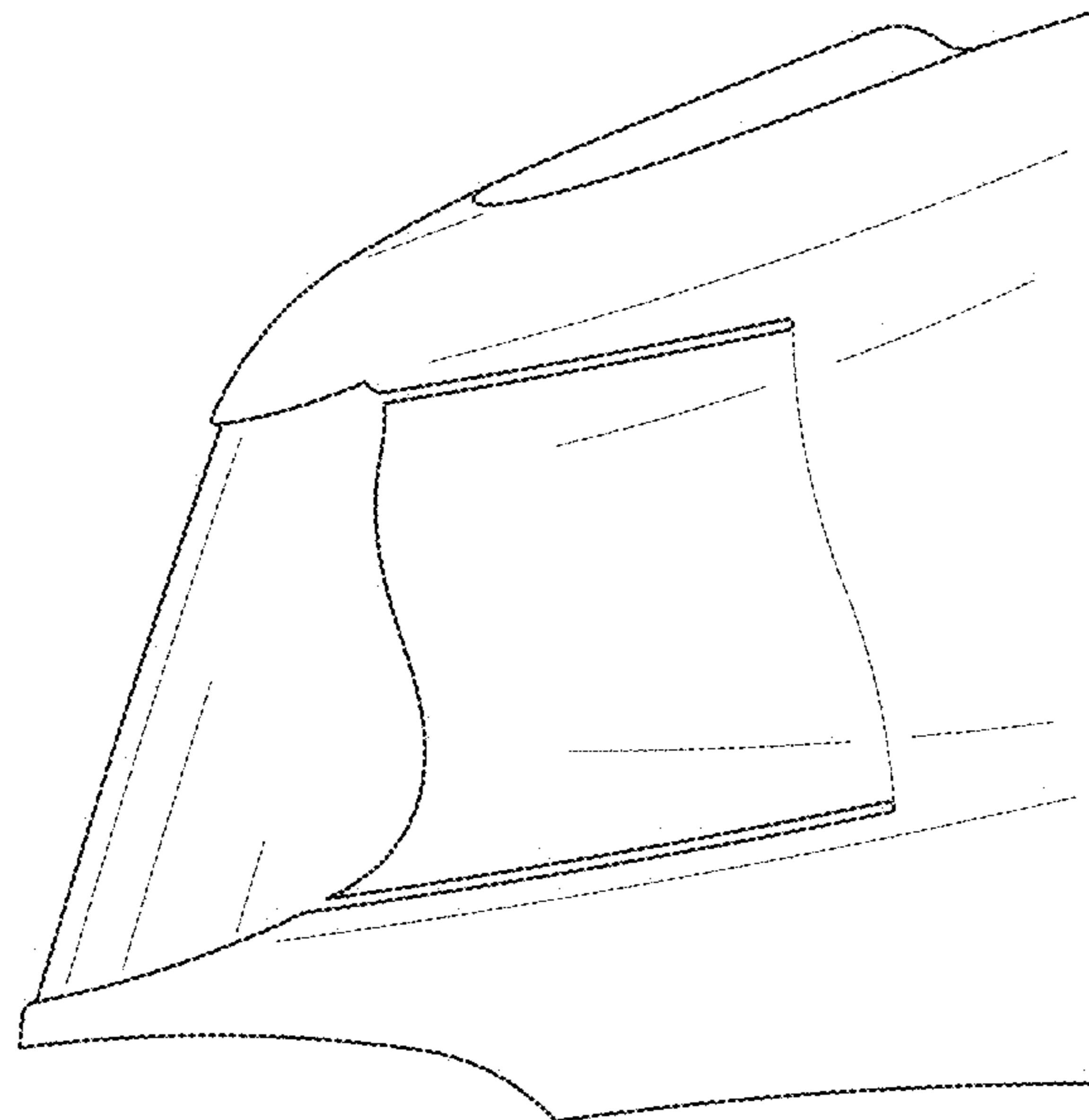


FIG. 3



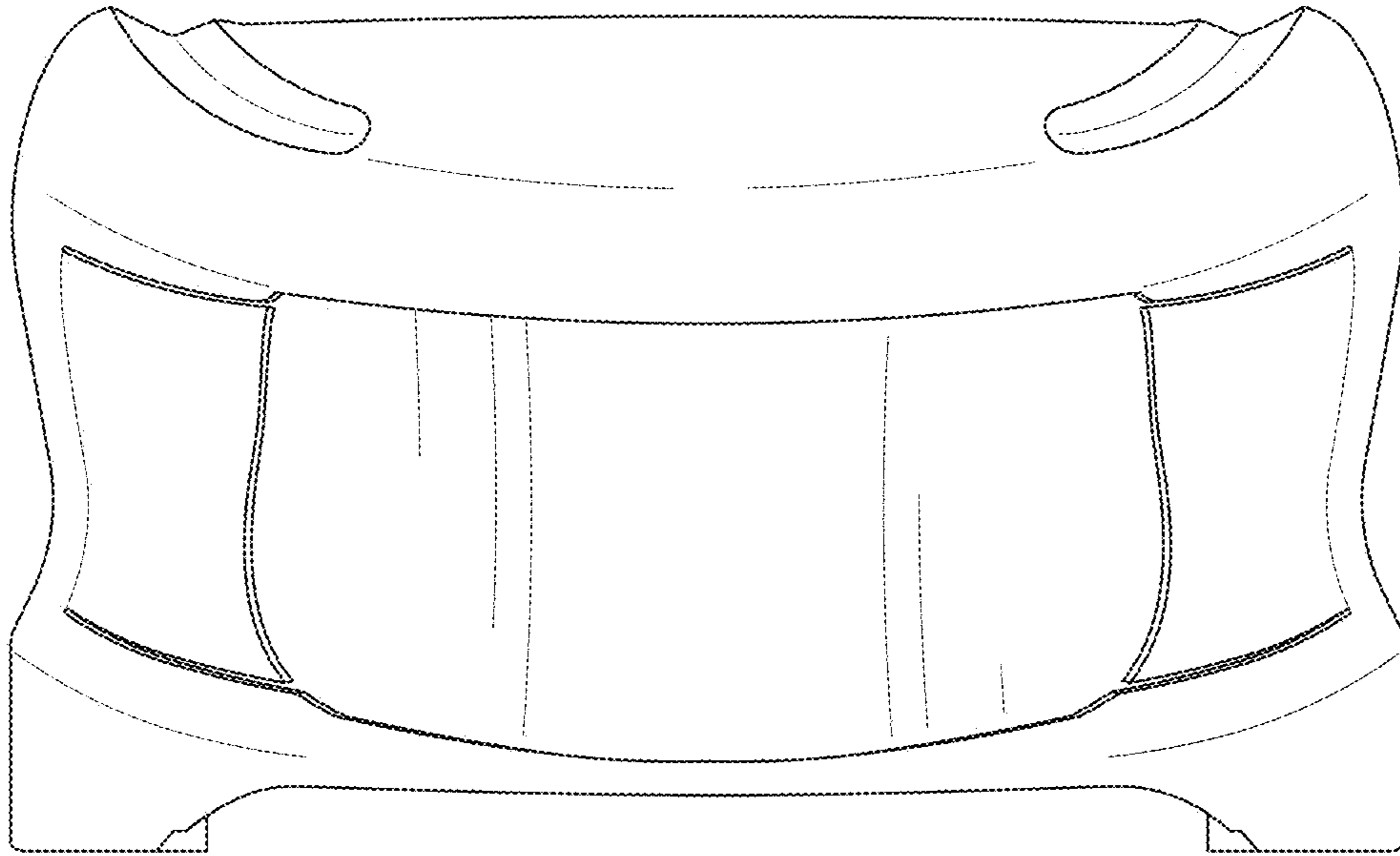


FIG. 4

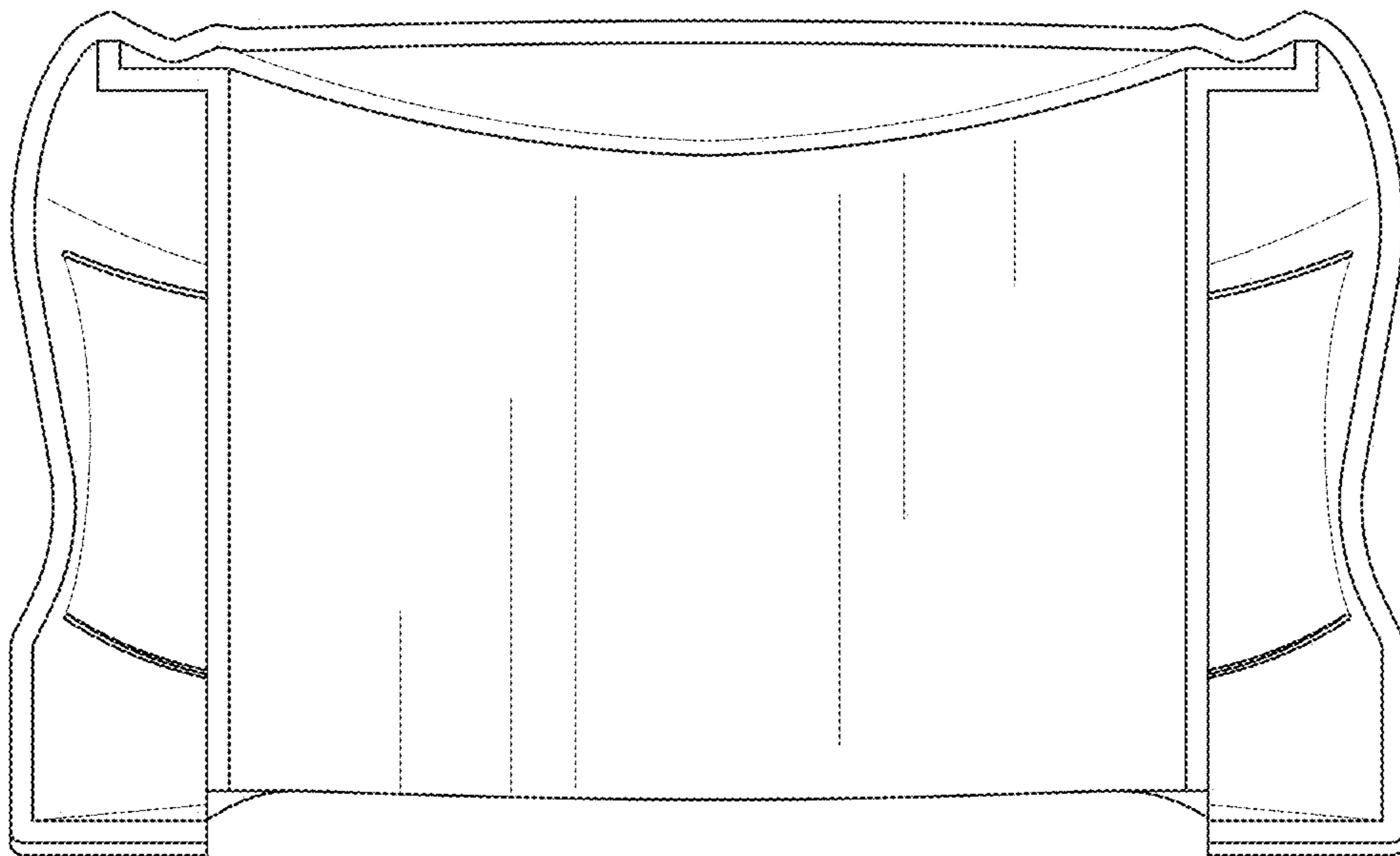


FIG. 5

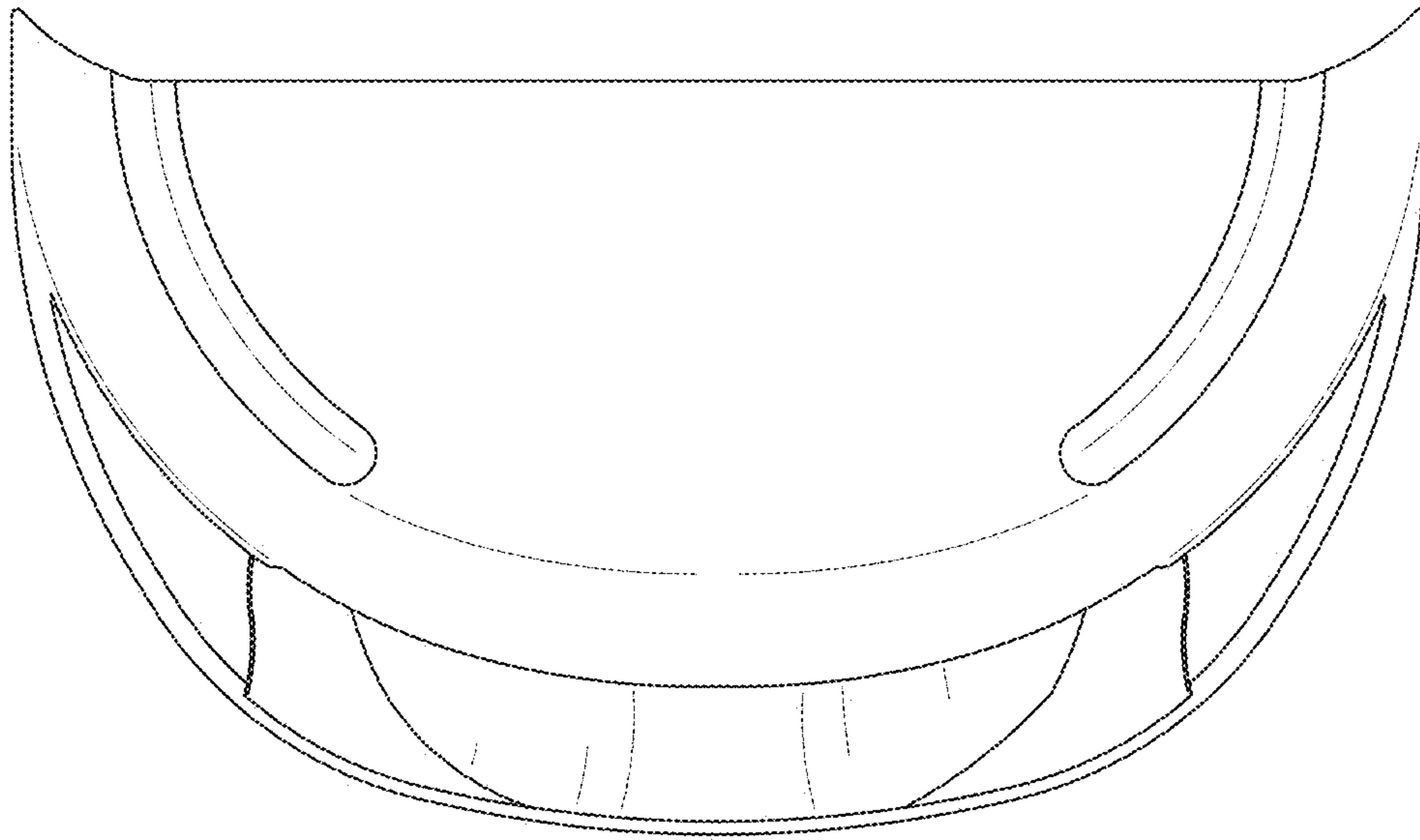


FIG. 6

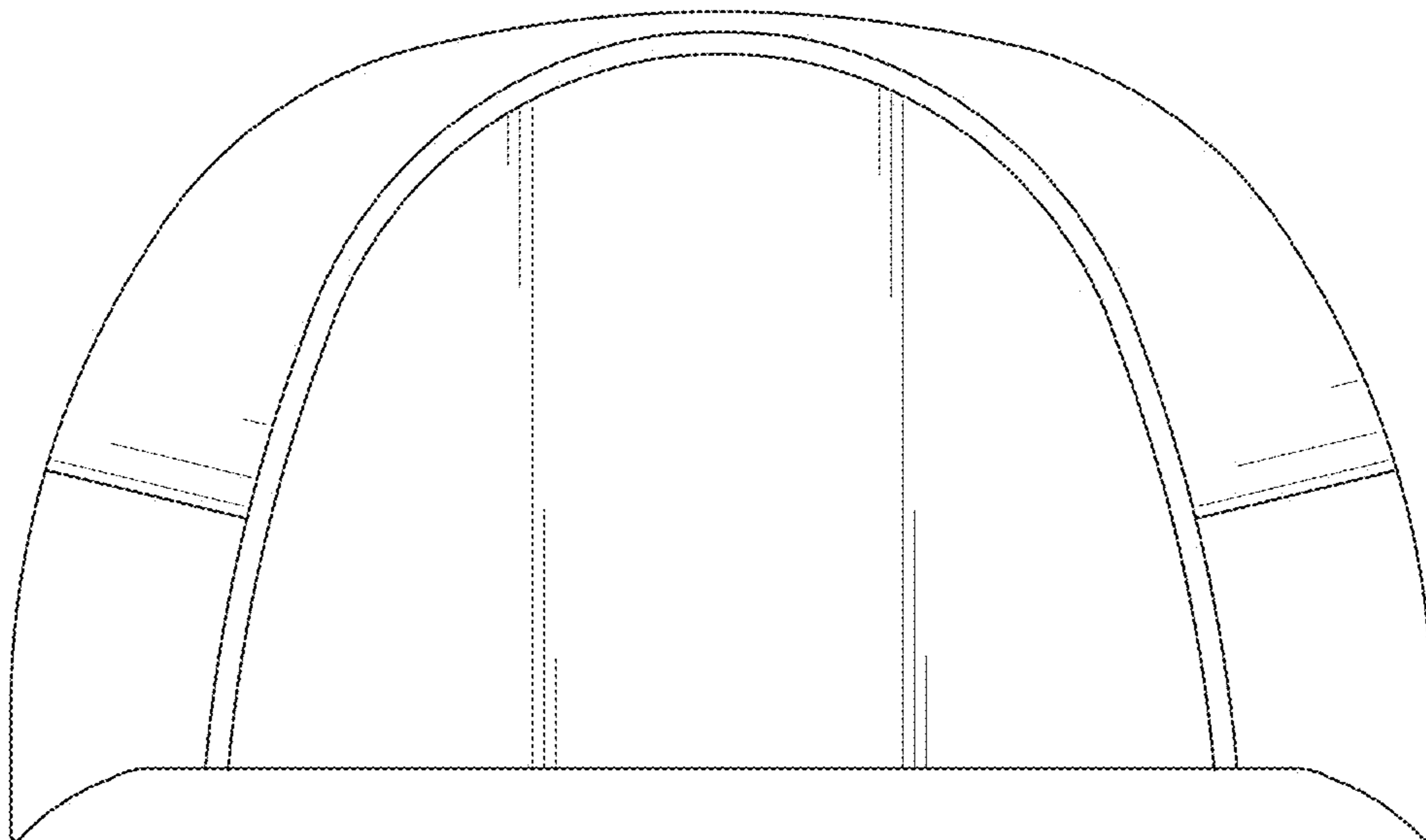


FIG. 7

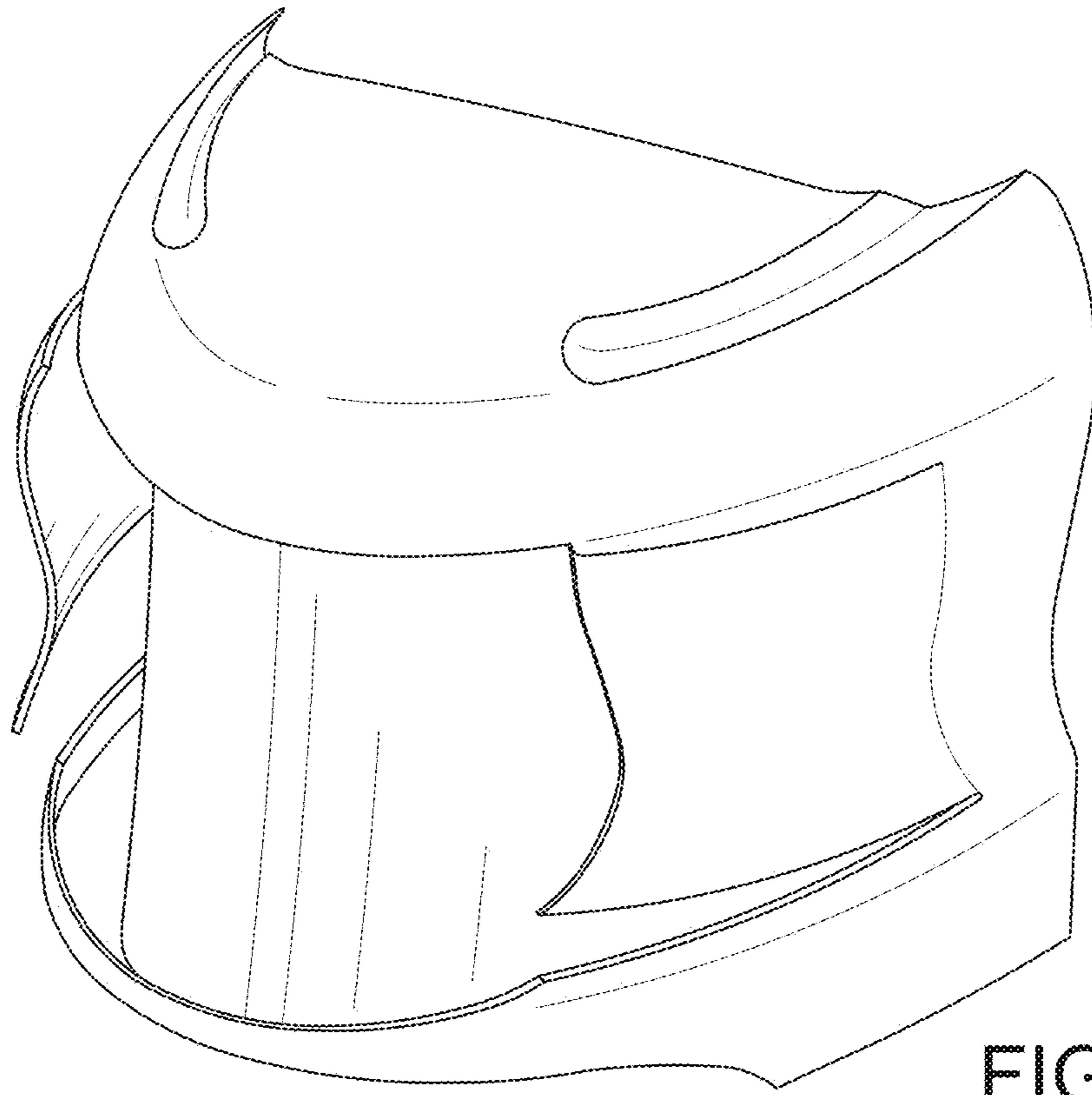


FIG. 8

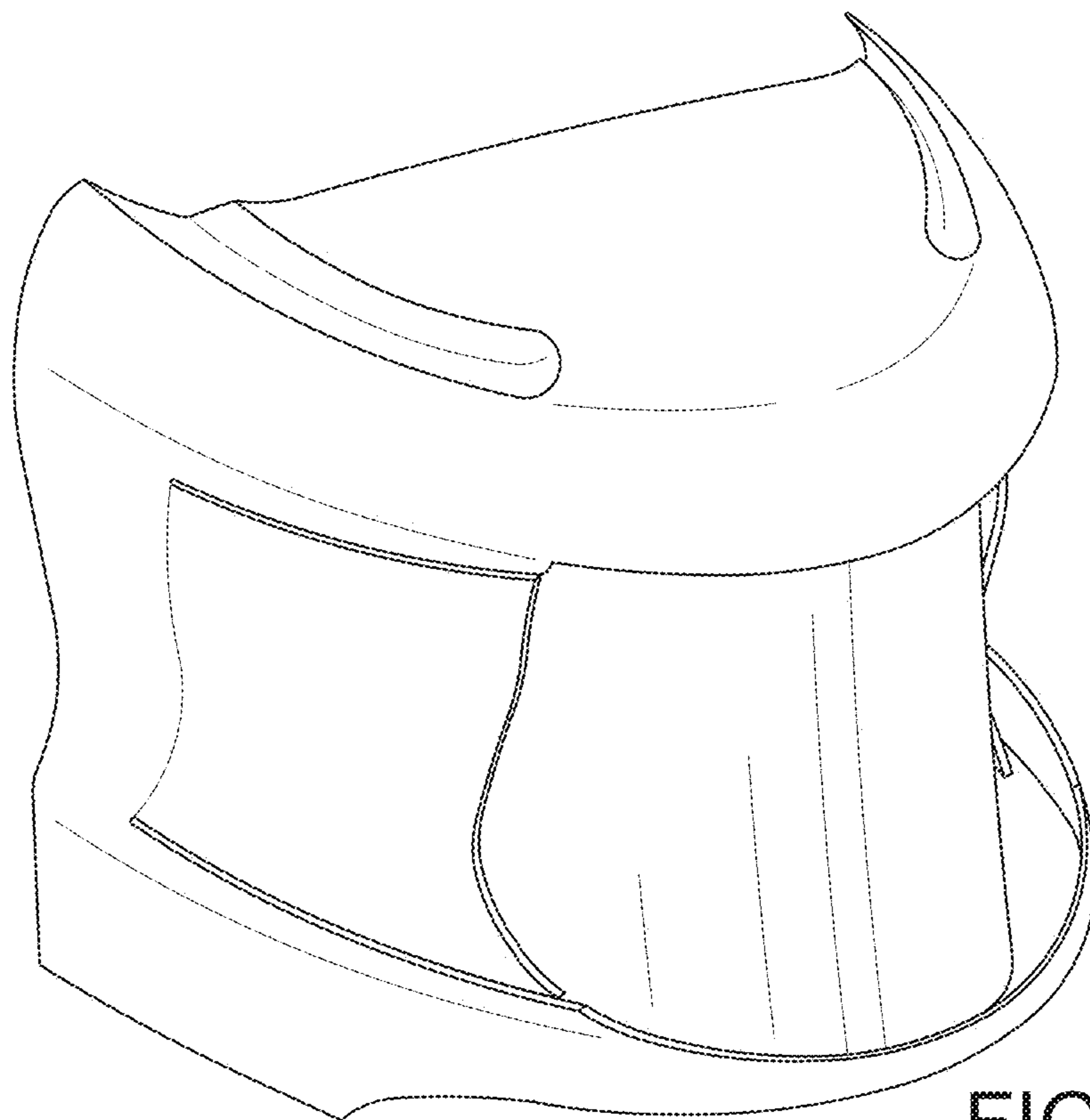


FIG. 9

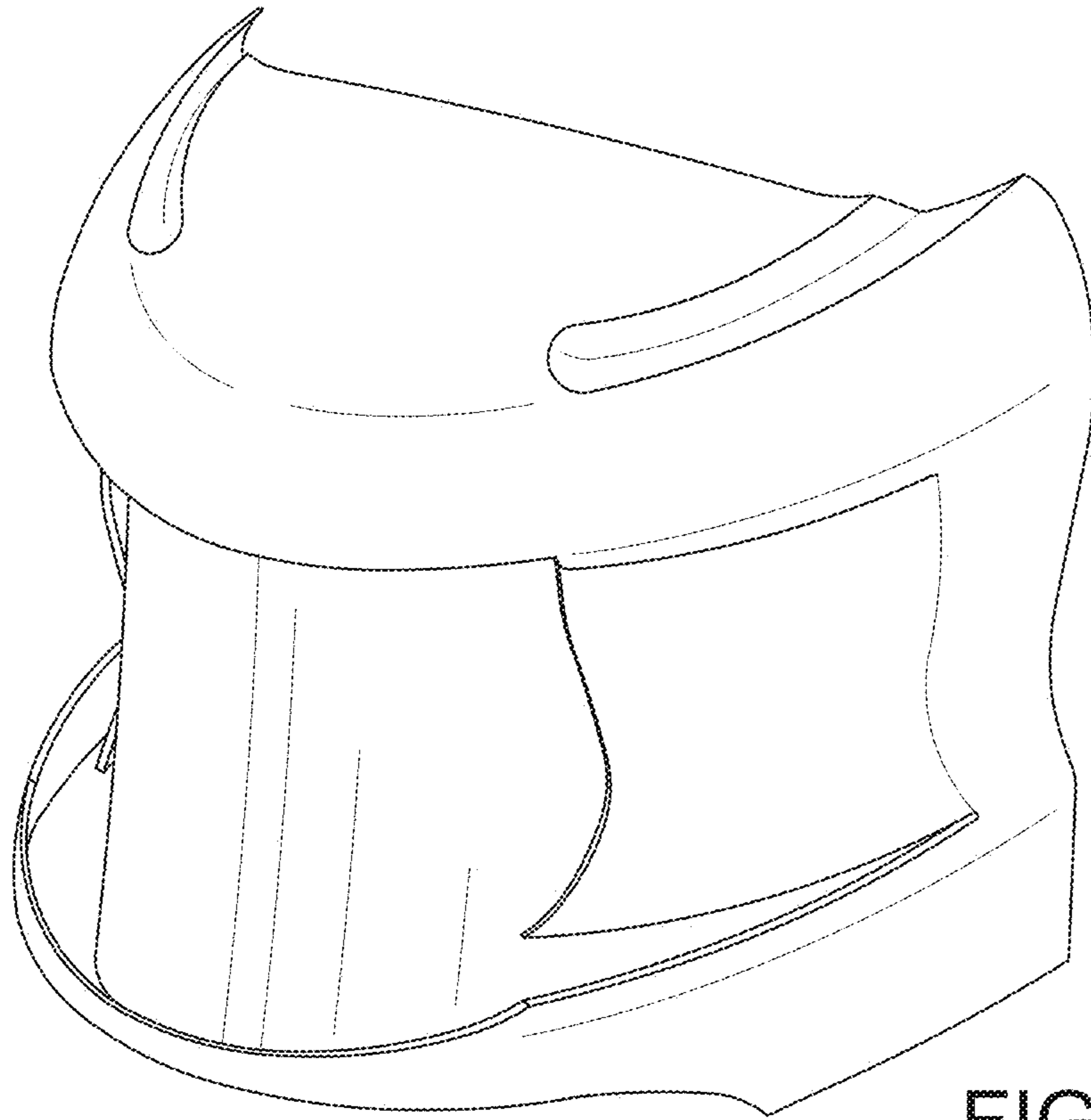


FIG. 10

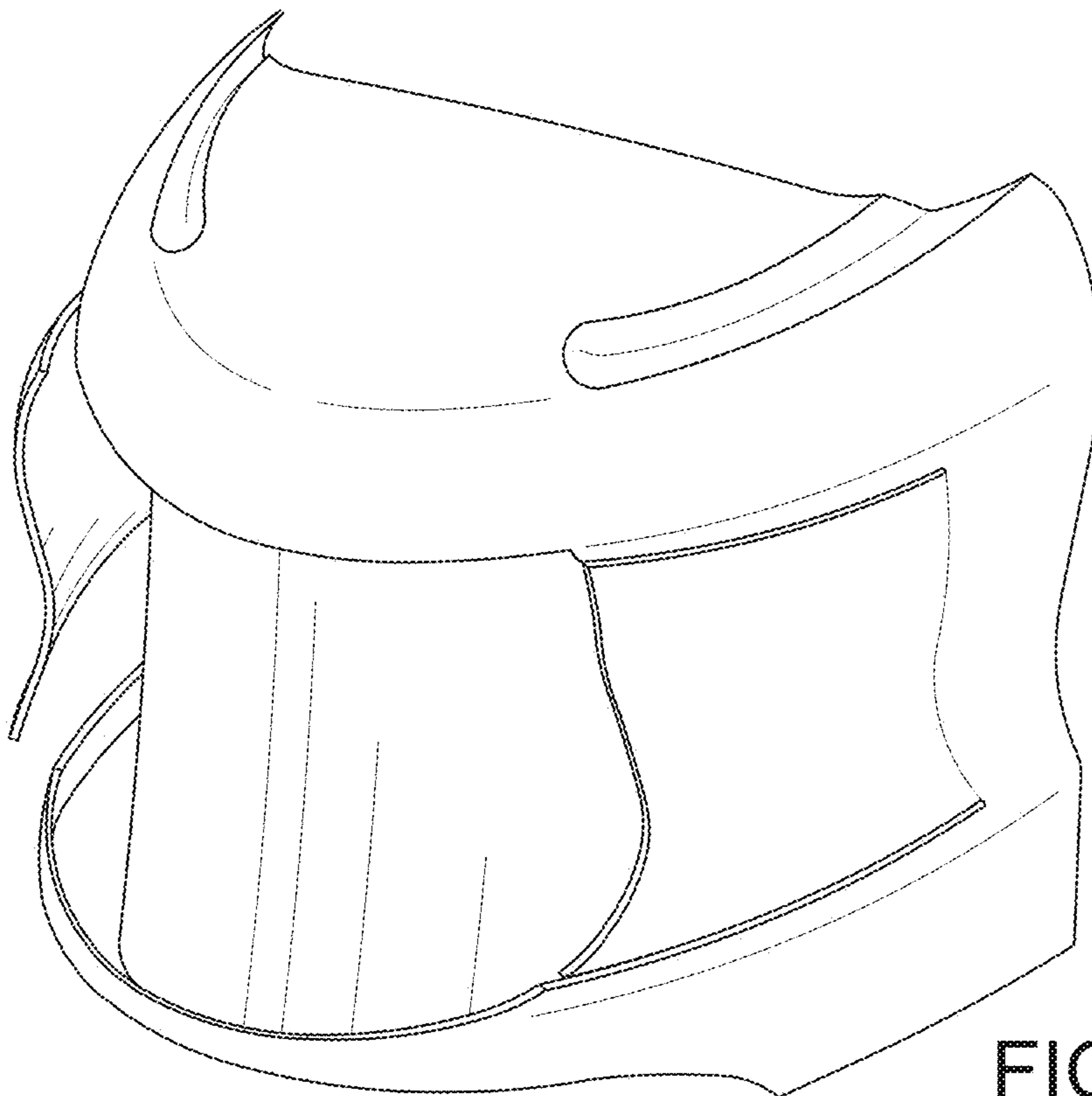


FIG. 11



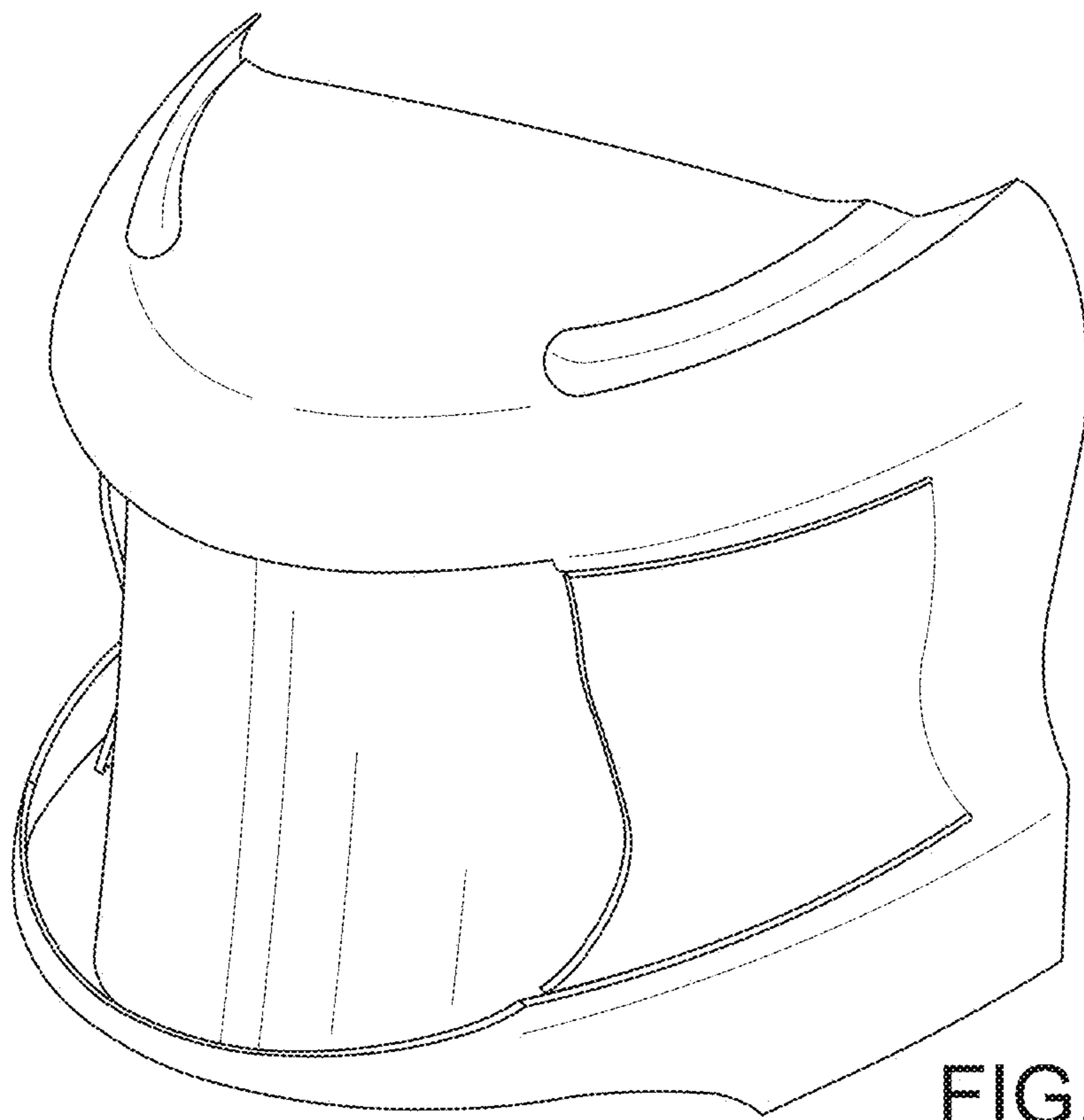


FIG. 12

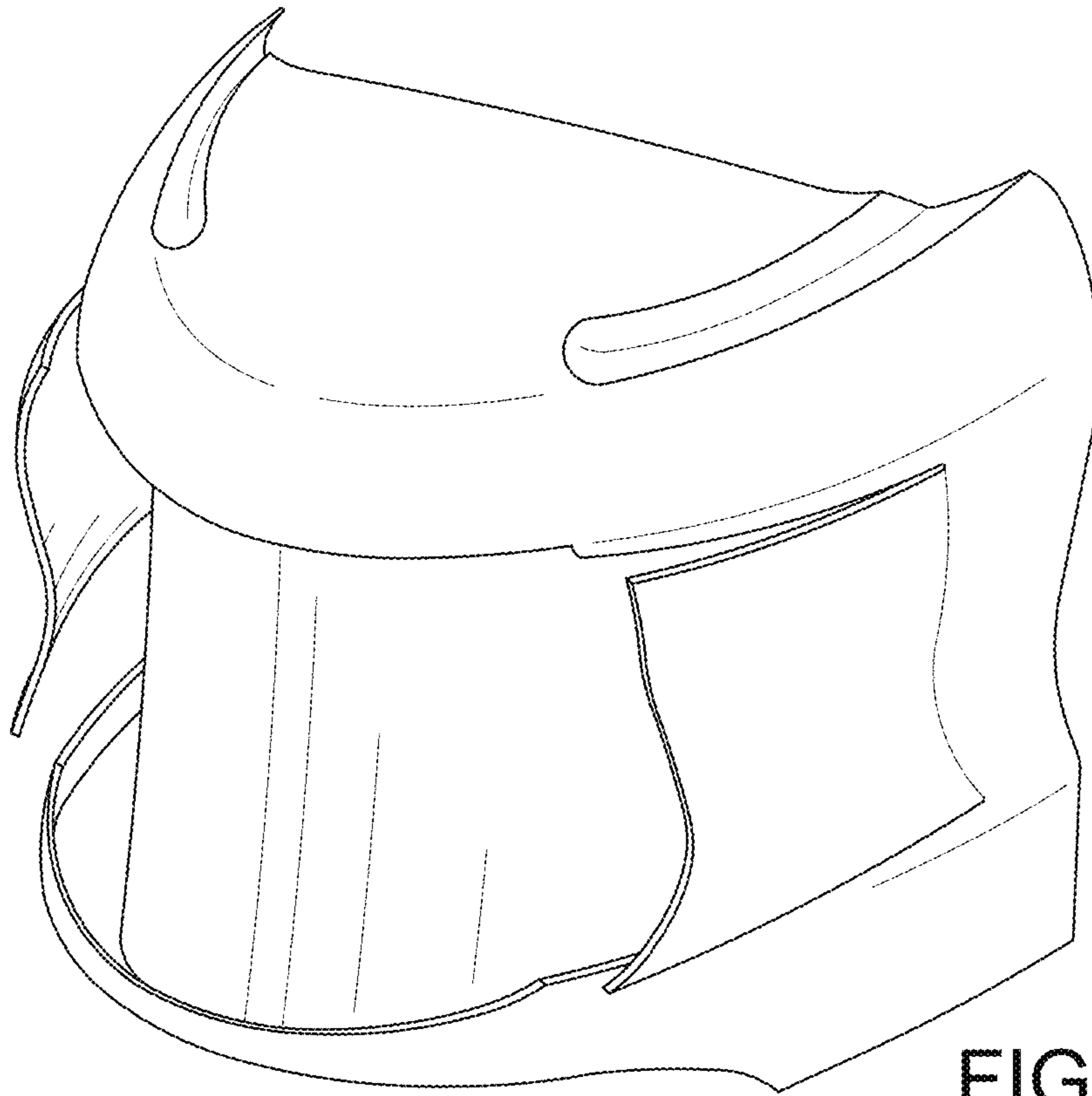


FIG. 13

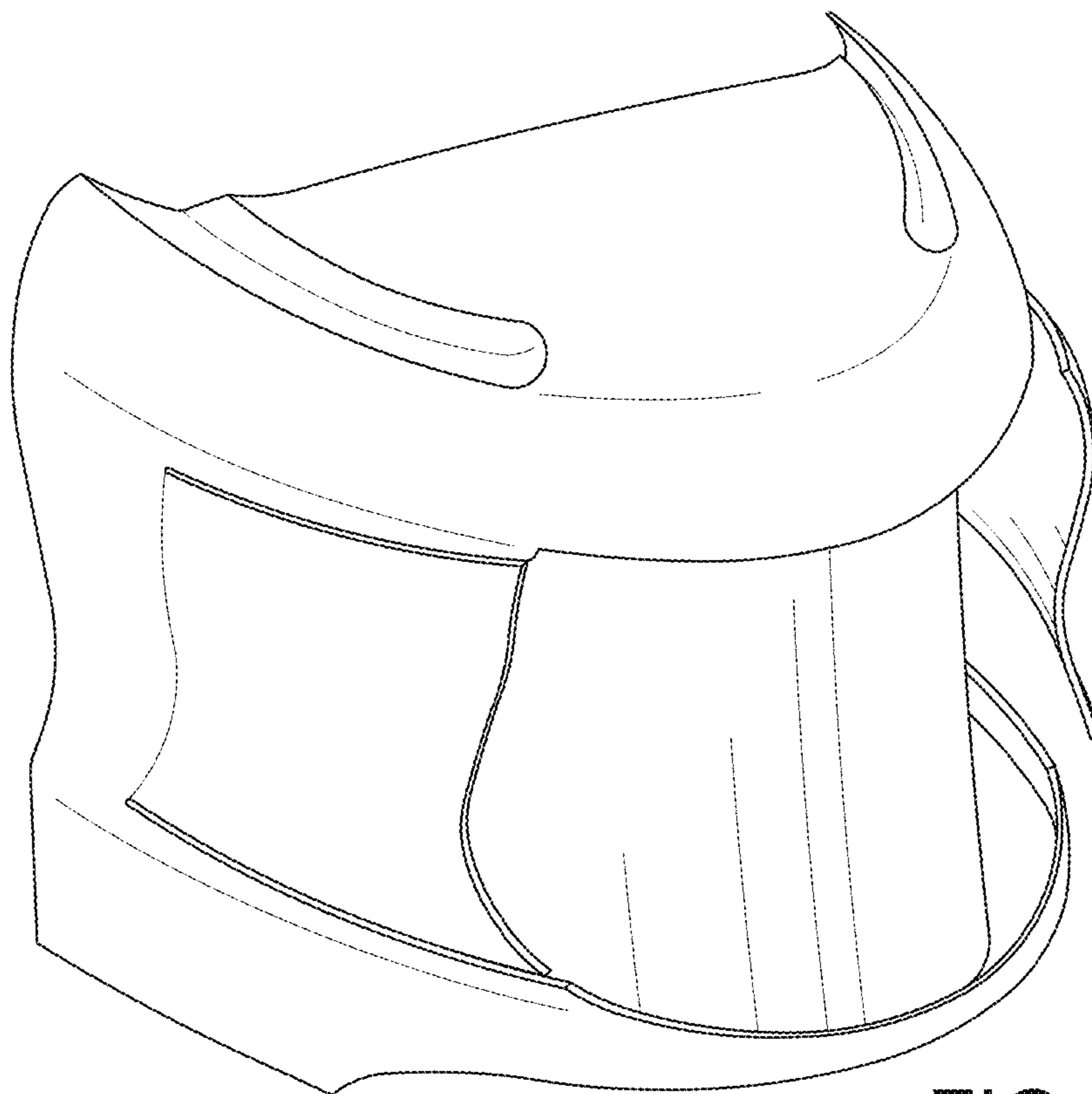


FIG. 14

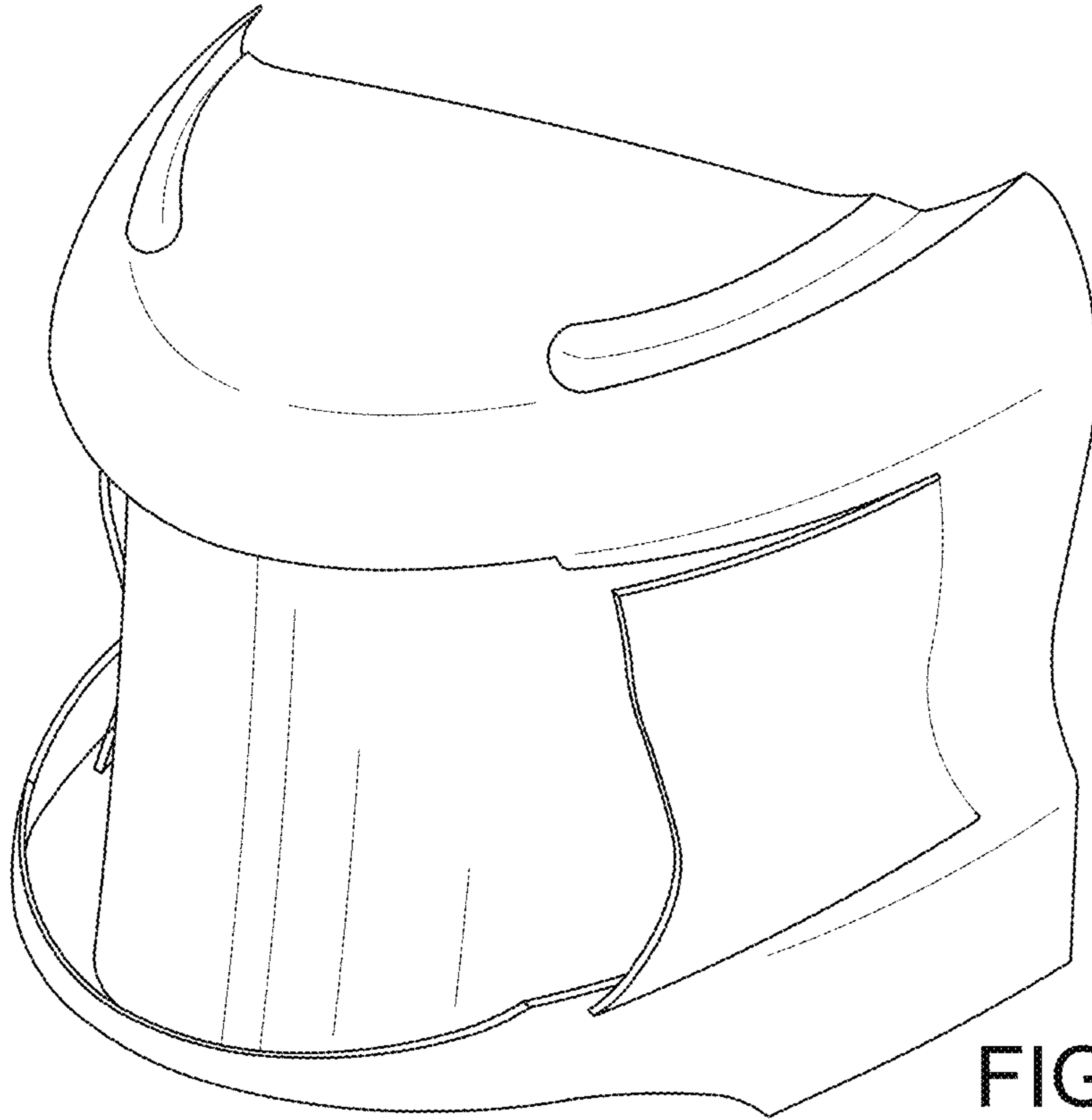


FIG. 15

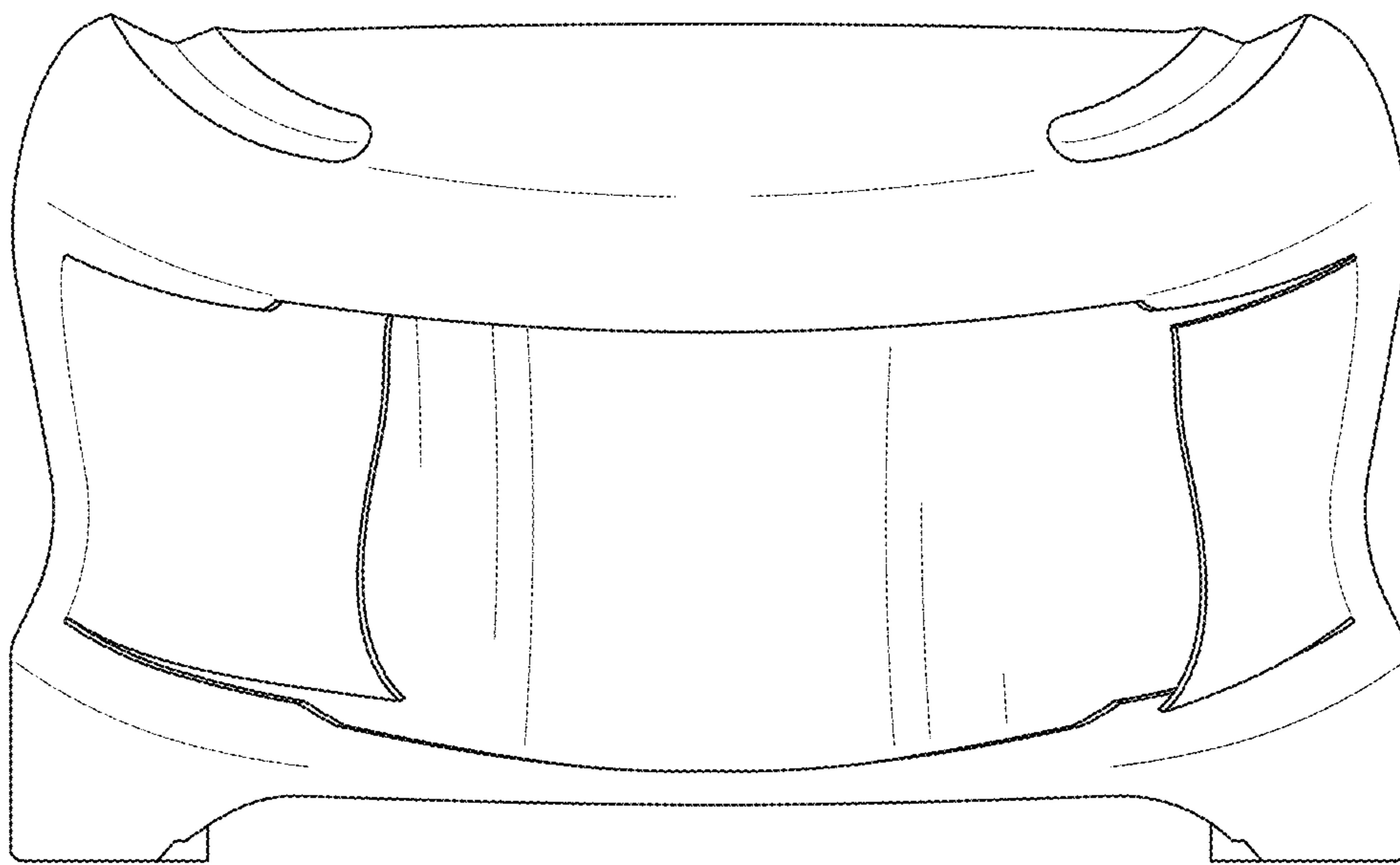


FIG. 16

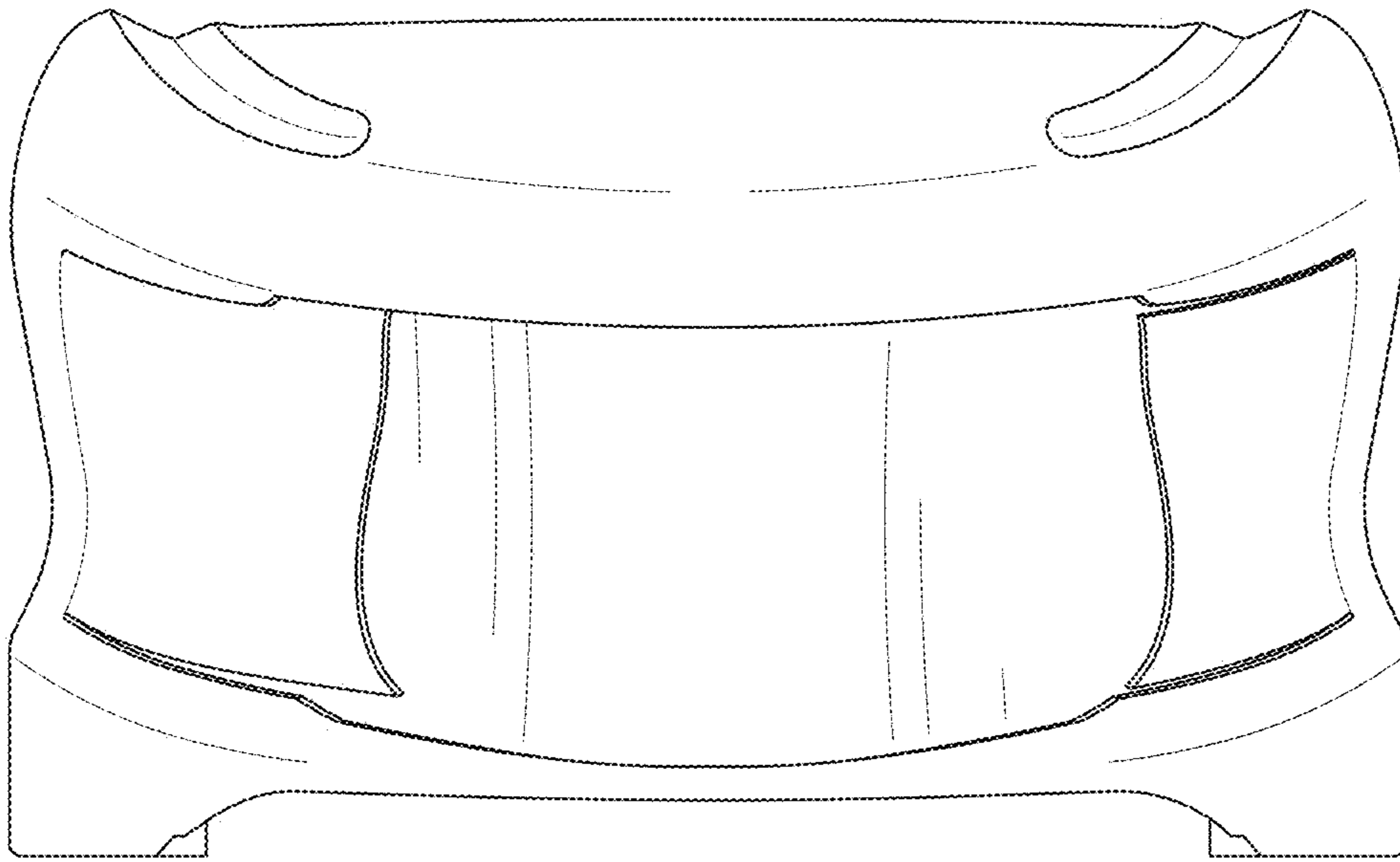


FIG. 17

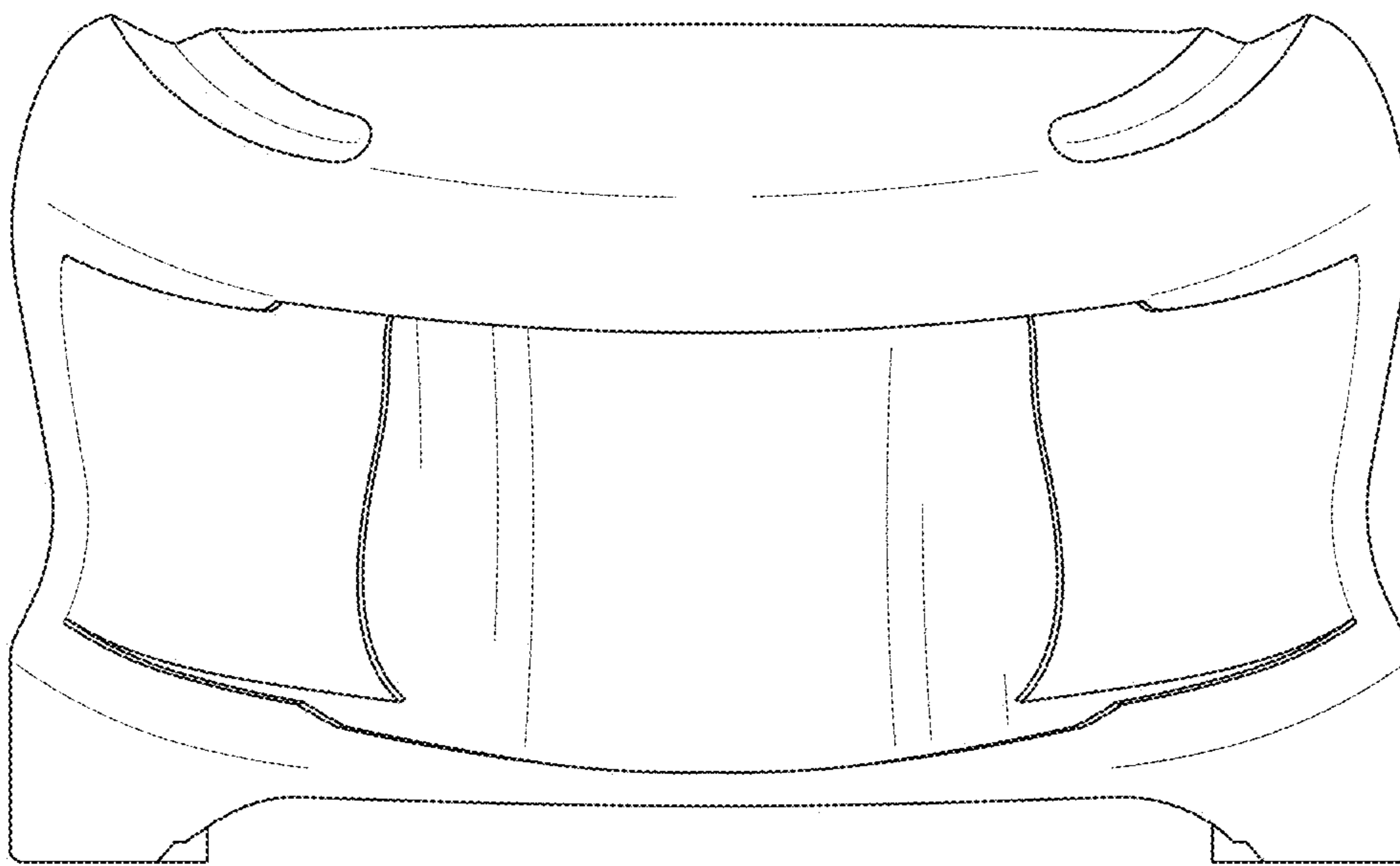


FIG. 18

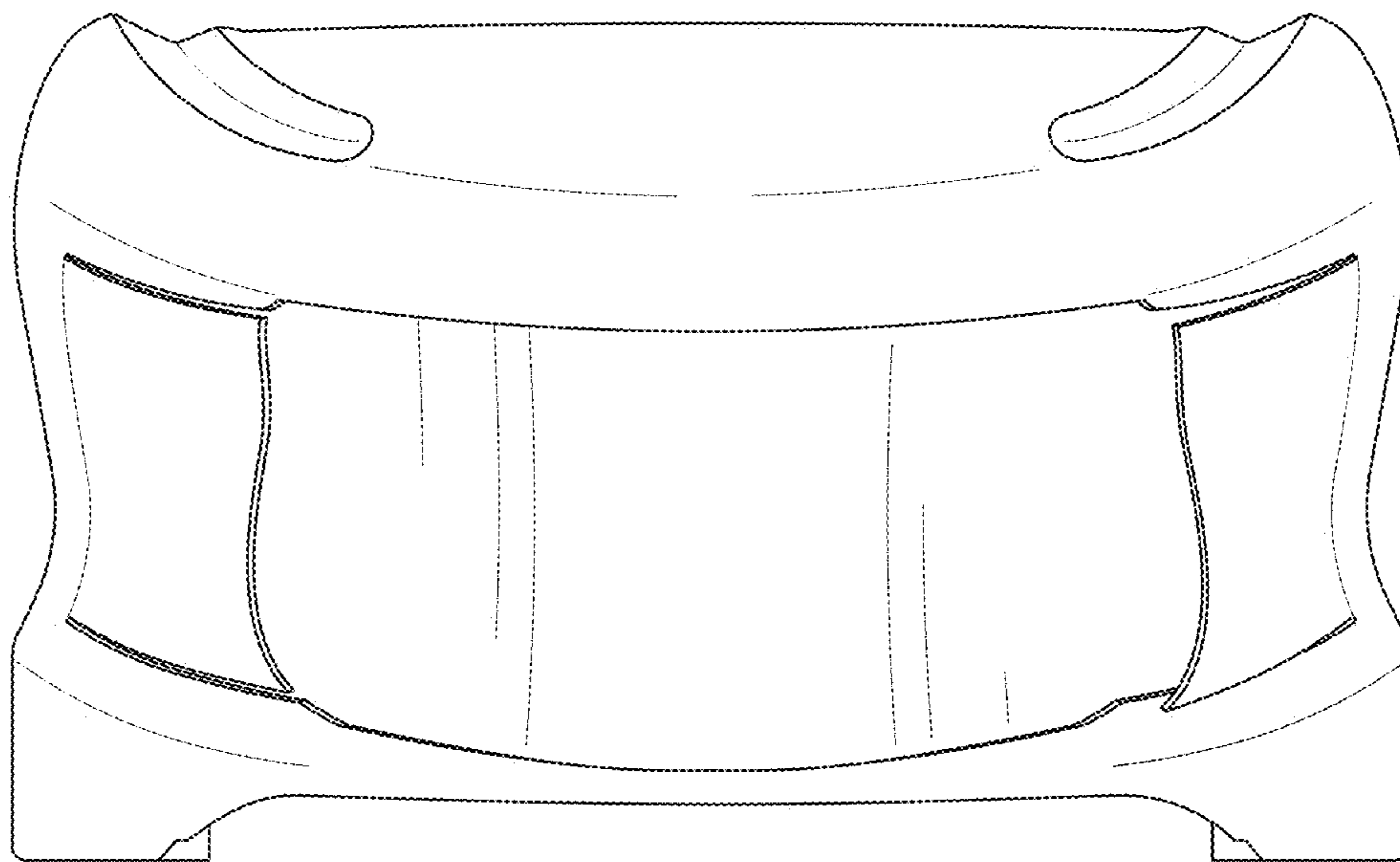


FIG. 19



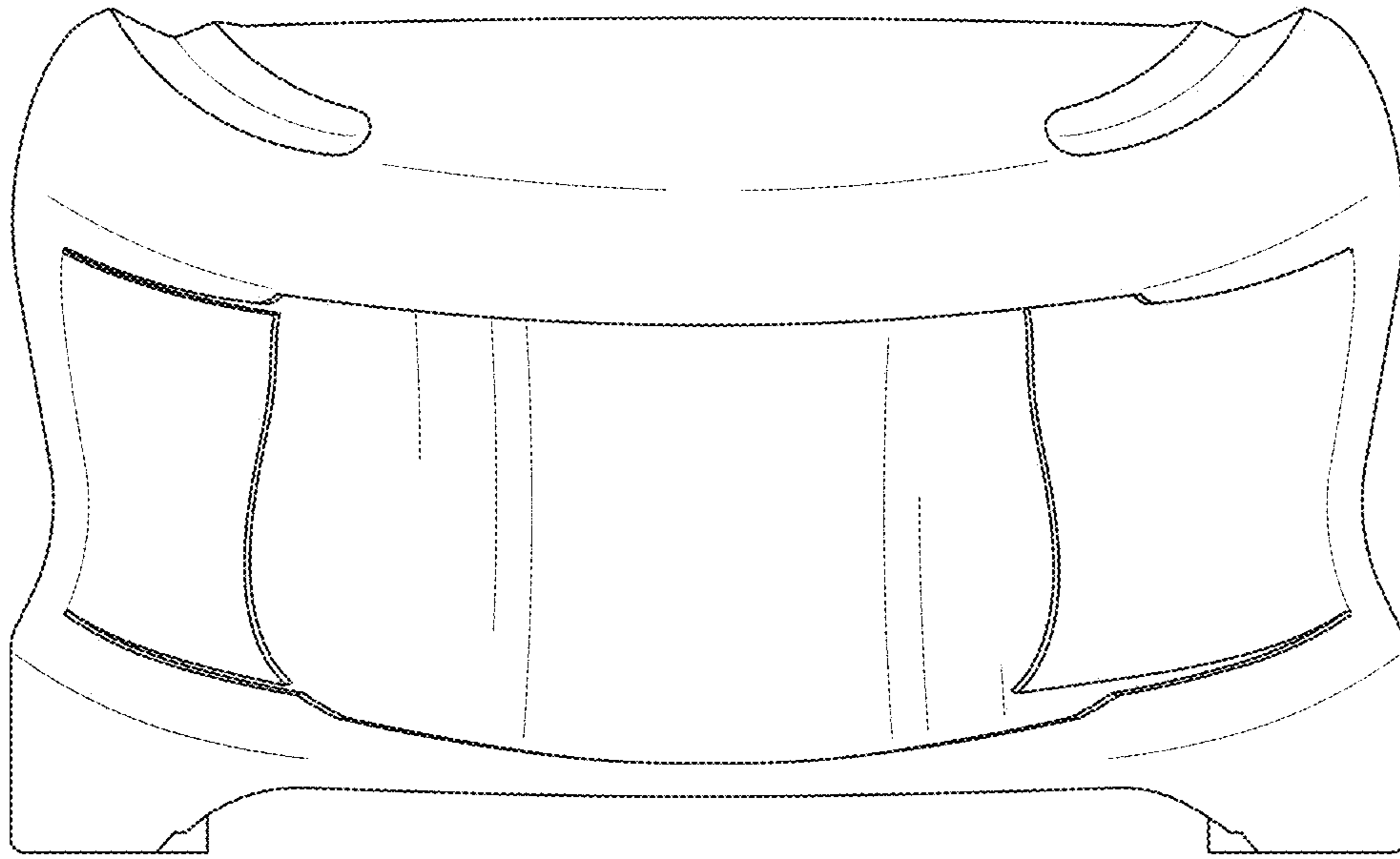


FIG. 20

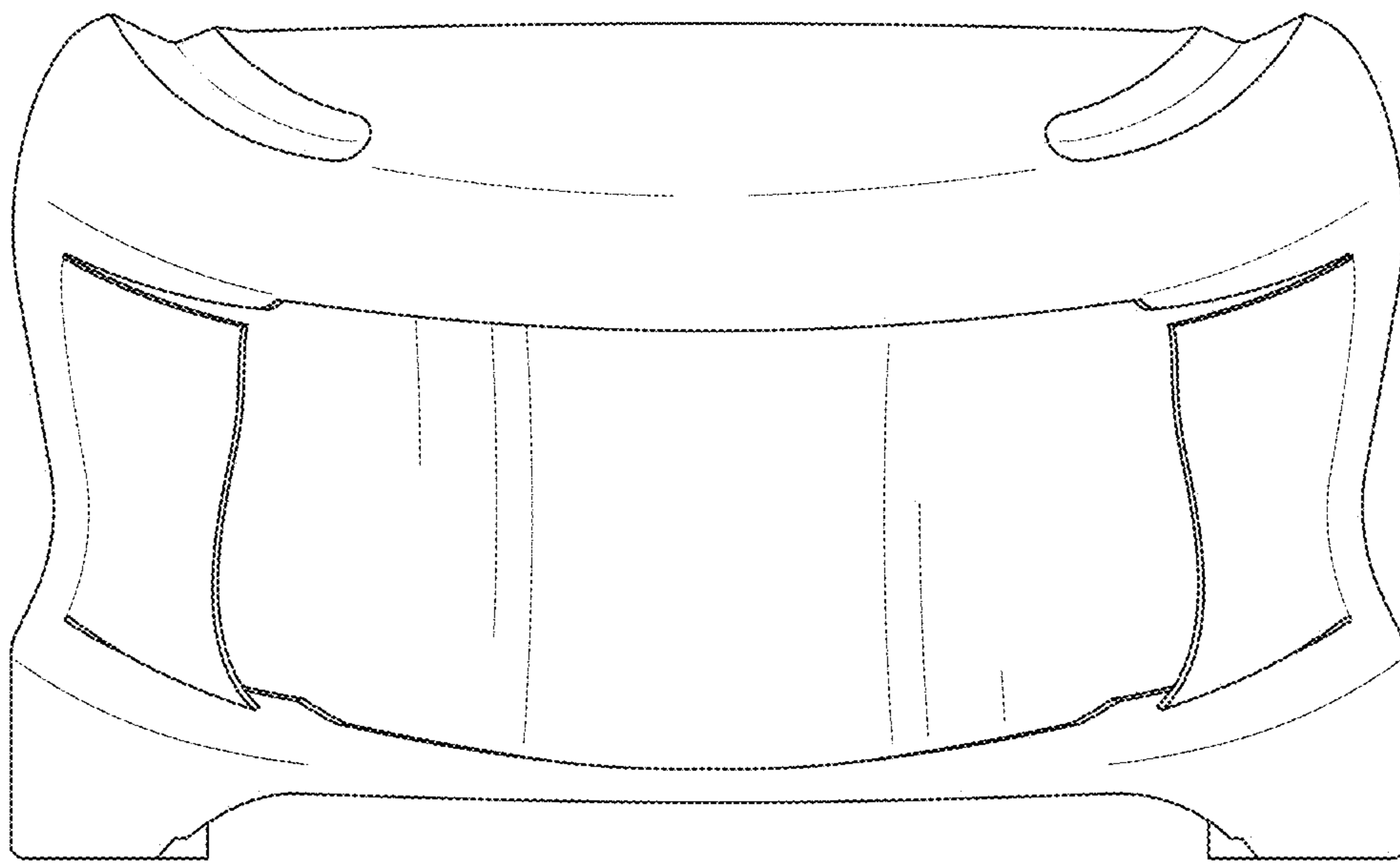


FIG. 21

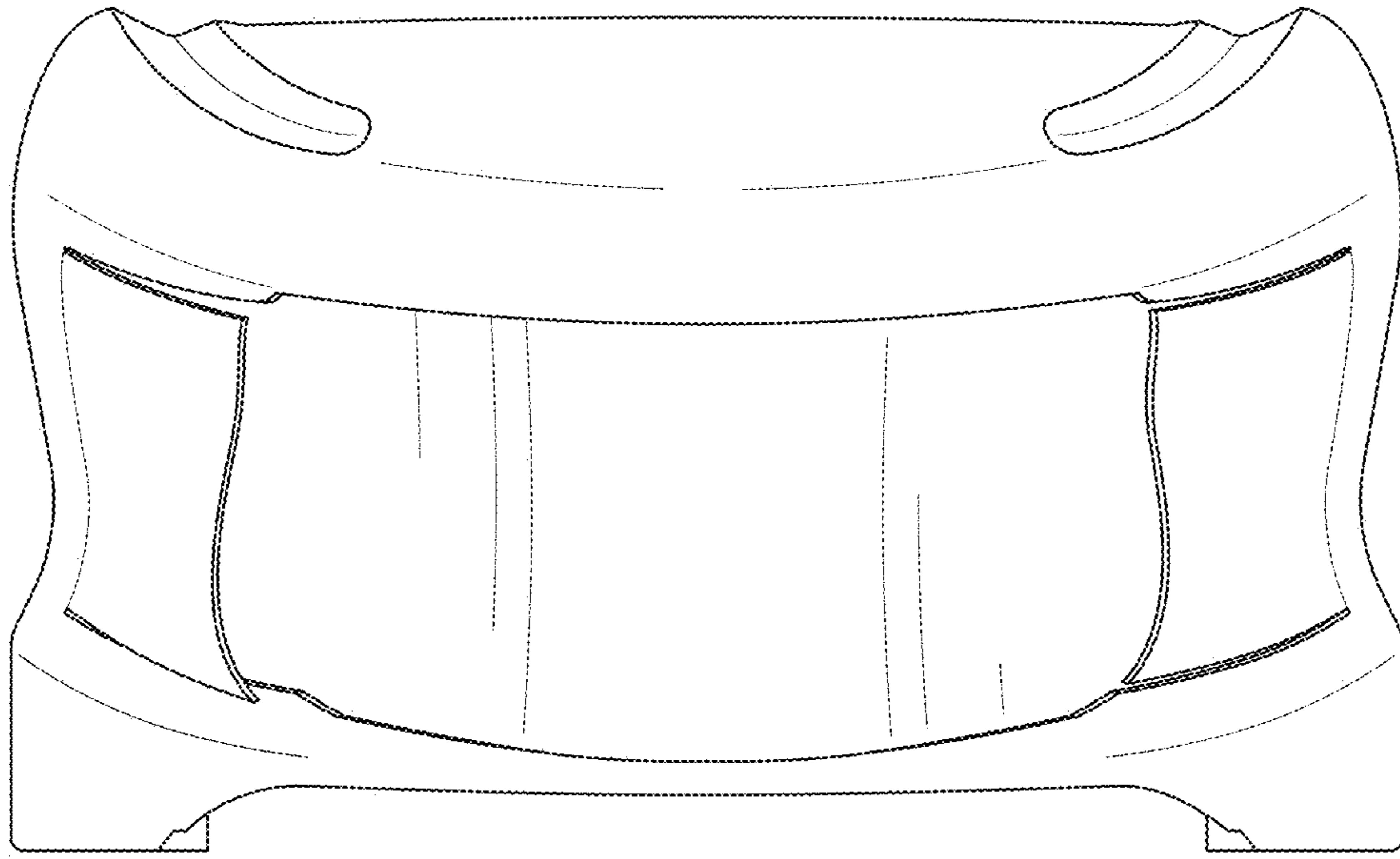


FIG. 22

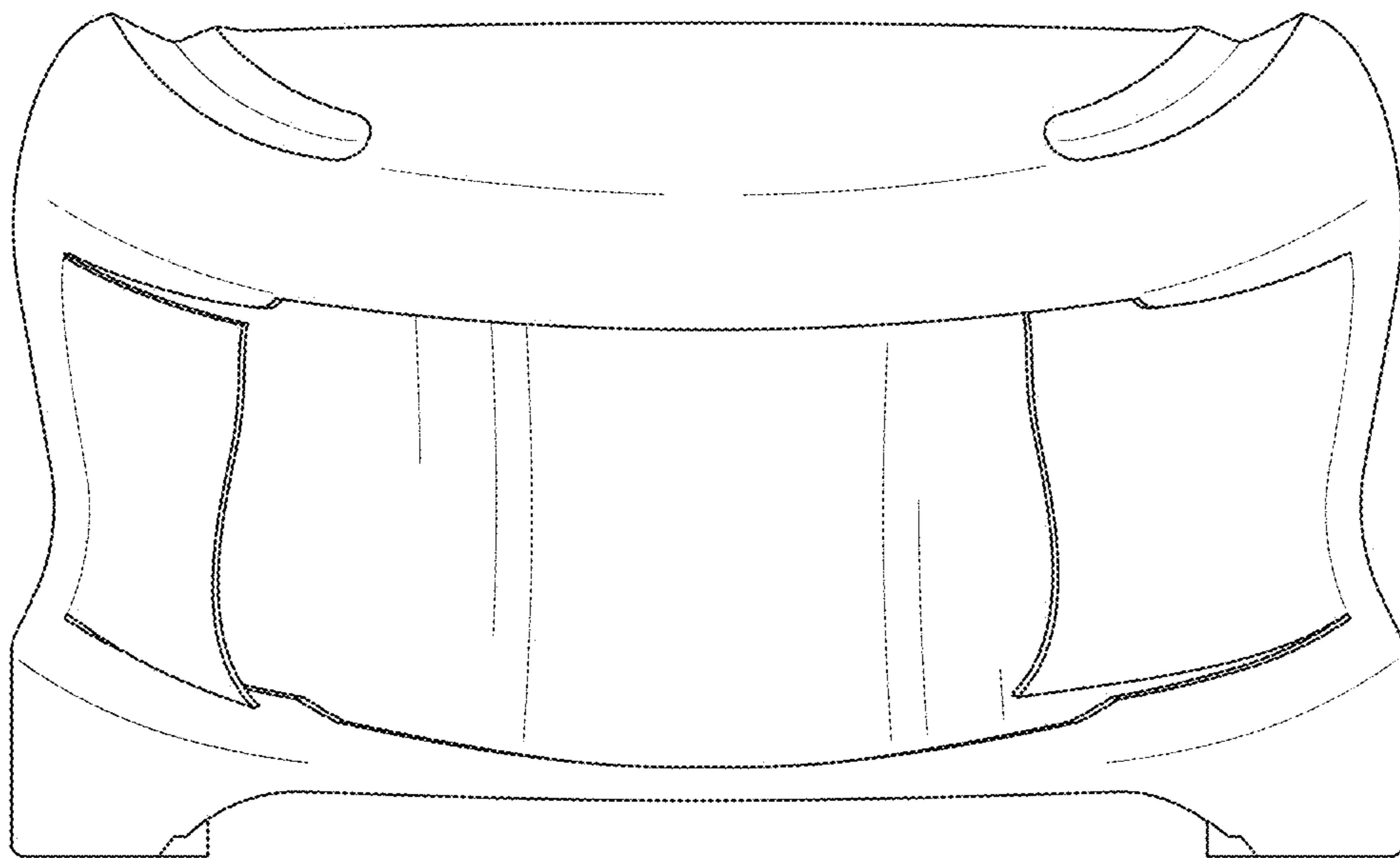


FIG. 23