



US00D559413S

(12) **United States Design Patent**
Schiavone et al.

(10) **Patent No.: US D559,413 S**
(45) **Date of Patent: ** Jan. 8, 2008**

(54) **AUTOMOBILE HEADLIGHT LENS**

(57) **CLAIM**

(75) Inventors: **Patrick Schiavone**, Bloomfield, MI (US); **Craig Metros**, Bloomfield, MI (US); **James Smith**, Royal Oak, MI (US); **James Grake**, Royal Oak, MI (US); **Jordan Bennett**, Ann Arbor, MI (US)

The ornamental design for an automobile headlight lens, as shown and described.

(73) Assignee: **Ford Global Technologies, LLC**, Dearborn, MI (US)

DESCRIPTION

(**) Term: **14 Years**

FIG. 1 is a frontal perspective view of a left automobile headlight lens attached to a vehicle, no part of the vehicle is claimed;

(21) Appl. No.: **29/240,556**

FIG. 2 is a perspective view of the left automobile headlight lens;

(22) Filed: **Oct. 14, 2005**

FIG. 3 is a front elevational view of the left automobile headlight lens;

(51) **LOC (8) Cl.** **26-06**

FIG. 4 is a left side elevational view of the left automobile headlight lens;

(52) **U.S. Cl.** **D26/28**

FIG. 5 is a right side elevational view of the left automobile headlight lens;

(58) **Field of Classification Search** D26/28-36;

FIG. 6 is a top plan view of the left automobile headlight lens;

362/459-468, 475-478, 485-487

FIG. 7 is a bottom plan view of the left automobile headlight lens;

See application file for complete search history.

FIG. 8 is a front elevational view of a automobile headlight lens illustrated in FIGS. 1-7, showing a right automobile headlight lens, with the automobile shown in broken lines and forming no part of claimed design;

(56) **References Cited**

U.S. PATENT DOCUMENTS

D498,862 S	11/2004	Lin	
D501,265 S	1/2005	Lin	
D506,015 S	6/2005	Pfeiffer et al.	
D535,763 S *	1/2007	Pfeiffer	D26/28
D536,113 S *	1/2007	Pfeiffer	D26/28
D537,180 S *	2/2007	Hsu	D26/28
D540,482 S *	4/2007	Miwa et al.	D26/28
D541,445 S *	4/2007	Lin	D26/28
D546,486 S *	7/2007	Sinkwitz	D26/28

FIG. 9 is a perspective view of the right automobile headlight lens;

OTHER PUBLICATIONS

AutoBlog.com, *Extended Expedition Spied*, Nov. 29, 2004, <http://spyphotos.autoblog.com/entry/1234000200021829/>.

FIG. 10 is a front elevational view of the right automobile headlight lens;

FIG. 11 is a right side elevational view of the right automobile headlight lens;

FIG. 12 is a left side elevational view of the right automobile headlight lens;

(Continued)

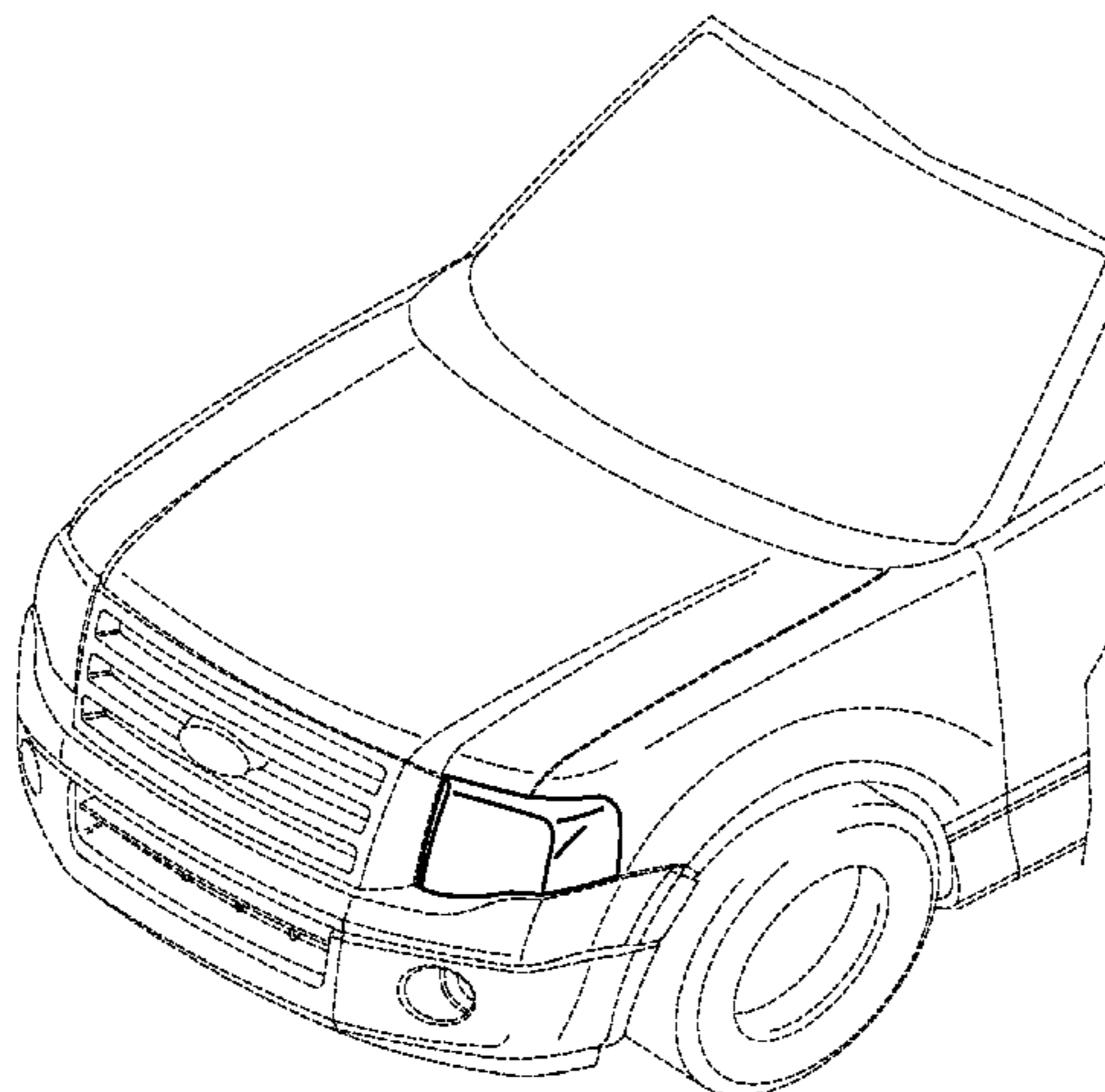
FIG. 13 is a top plan view of the right automobile headlight lens; and,

FIG. 14 is a bottom plan view of the right automobile headlight lens;

The phantom lines are not a part of the claimed invention.

Primary Examiner—Marcus A. Jackson
(74) *Attorney, Agent, or Firm*—Damian Porcari

1 Claim, 14 Drawing Sheets



OTHER PUBLICATIONS

TheCarConnection.com, *Spy Shots: '07 Ford Suburban Fighter*, Nov. 29, 2004, <http://www.thecarconnection.com/index.asp?n=178&sid=178&article=7781>.

Jalopnik.com, *Spy Photos: 2007 Ford, Uh, Exhibition?*, Nov. 29, 2004, <http://www.jalopnik.com/cars/spy-photos/spy-photos-2007-ford-uh-exhibition-026391.php>.

FordForums.com, *Spy Shots: '07 Ford Expedition*, Nov. 30, 2004, <http://www.fordforums.com/showthread.php?t=91640&highlight=expedition+2007>.

AutoBlog.com, *OK, Can anyone ID this ?*, Dec. 27, 2004, <http://spyphotos.autoblog.com/entry/1234000033025062/>.

2005 Chicago Auto Show, *Ford Escape Hybrid*, Feb. 2005.

The Car Lounge, *2006 Ford Explorer*, Mar. 30, 2005.

Truck Trend, *News Front: Ford Everest? Expedition Max?*, p. 16, May 4, 2005.

TheCarConnection.com, *Future Cars: Ford/PAG/Mazda: More of TCC's Future Cars*, May 16, 2005, http://www.thecarconnection.com/Shoppers/Future_Cars/Ford.S283.A8367.html.

Edmunds.com, *New Ford Full-Size SUV Coming Next Year*, Jun. 9, 2005, <http://www.edmunds.com/insideline/do/Features/articleId=105986#1>.

Edmunds.com, *Ford Developing Suburban-Fighter . . . Again*, Jul. 1, 2005, <http://www.edmunds.com/insideline/do/News/articleId=106295>.

Automotive News, *An Expedition and a Suburban-stalker*, vol. 79, No. 6155, p. 3, Jul. 4, 2005.

Detroit News Online, *Sneak Peaks: 2004 Ford Expedition Max*, Jul. 13, 2005, <http://info.detnews.com/autosinsider/sneakpeek/index.cfm?id=19890>.

CarSpyShots.net, *Re: (keyinb120)*, Jul. 14, 2005, <http://www.carspyshots.net/zerthread?id=15540&page=2>.

CarSpyShots.net, *Ford Expedition*, Jul. 26, 2005, <http://www.carspyshots.net/zerthread?id=15540&page=2>.

Automotive News, *Ford Motor Co. Future Product Series: Ford Redesigned 2007 Sport Trac gets a V-8*, p. 34, Aug. 8, 2005.

Mike Kukielka's Personal Website, *2007 Ford Everest*, Aug. 19, 2005, <http://www.mikekukielka.com/gallery/v/Ford-Everest/>

?g2_GALLERYSID=84a93e30b747e1440efe5e65a962c57b.

Popular Mechanics Online, *Spy Report*, Sep. 2005, http://www.popularmechanics.com/automotive/spy_reports/1711656.html?page=2&c=y.

* cited by examiner

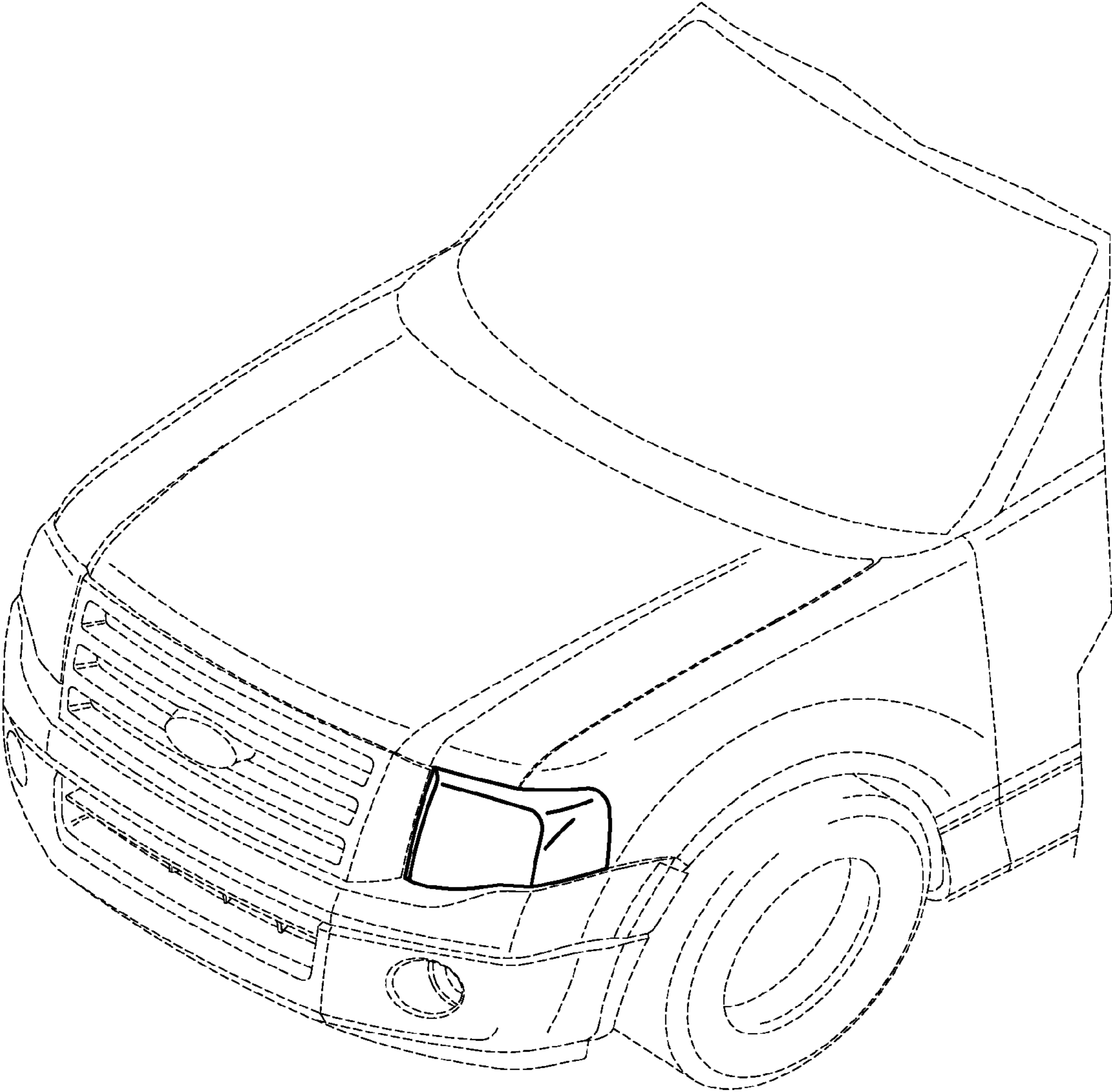


FIG - 1

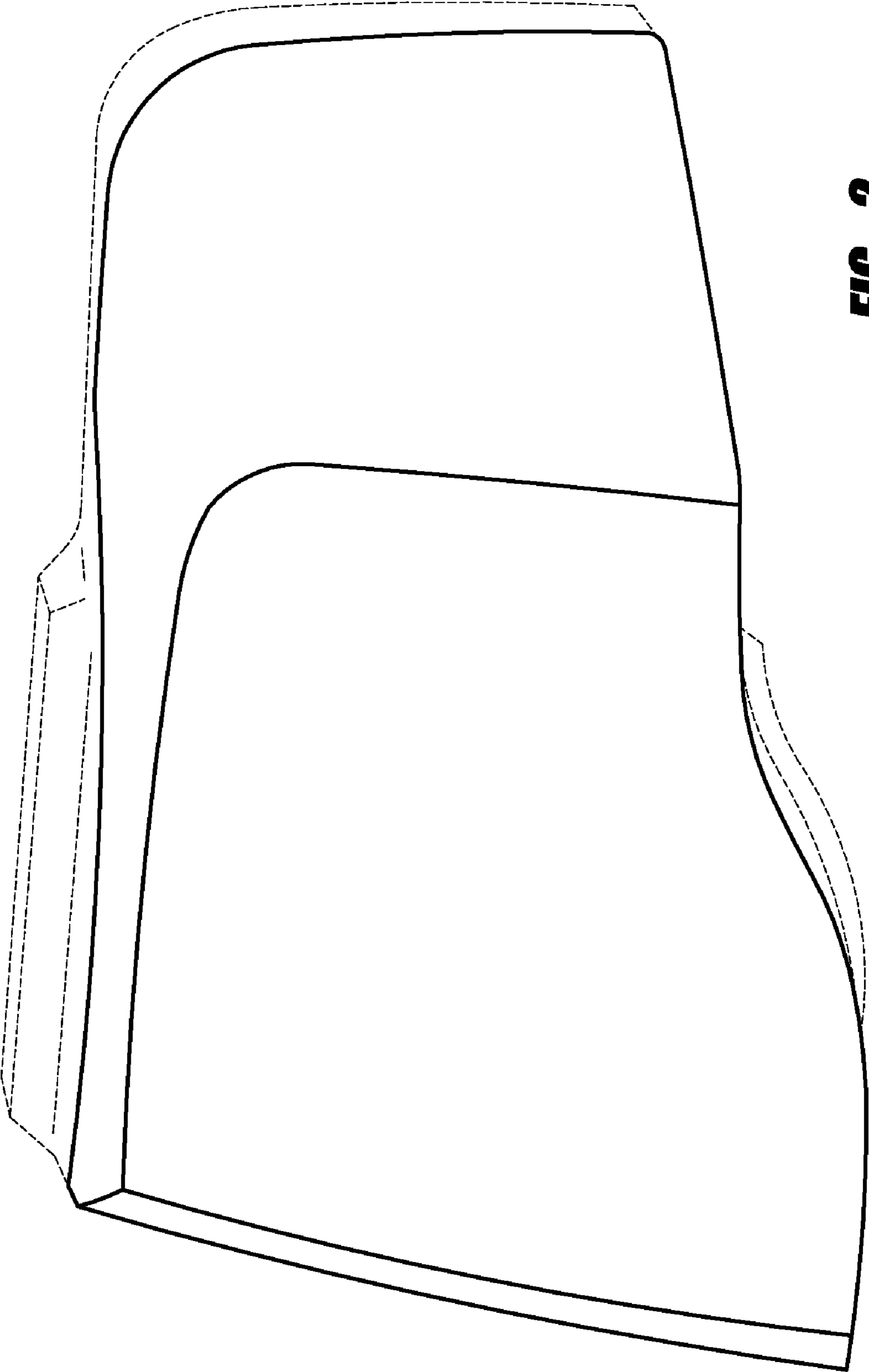


FIG - 2

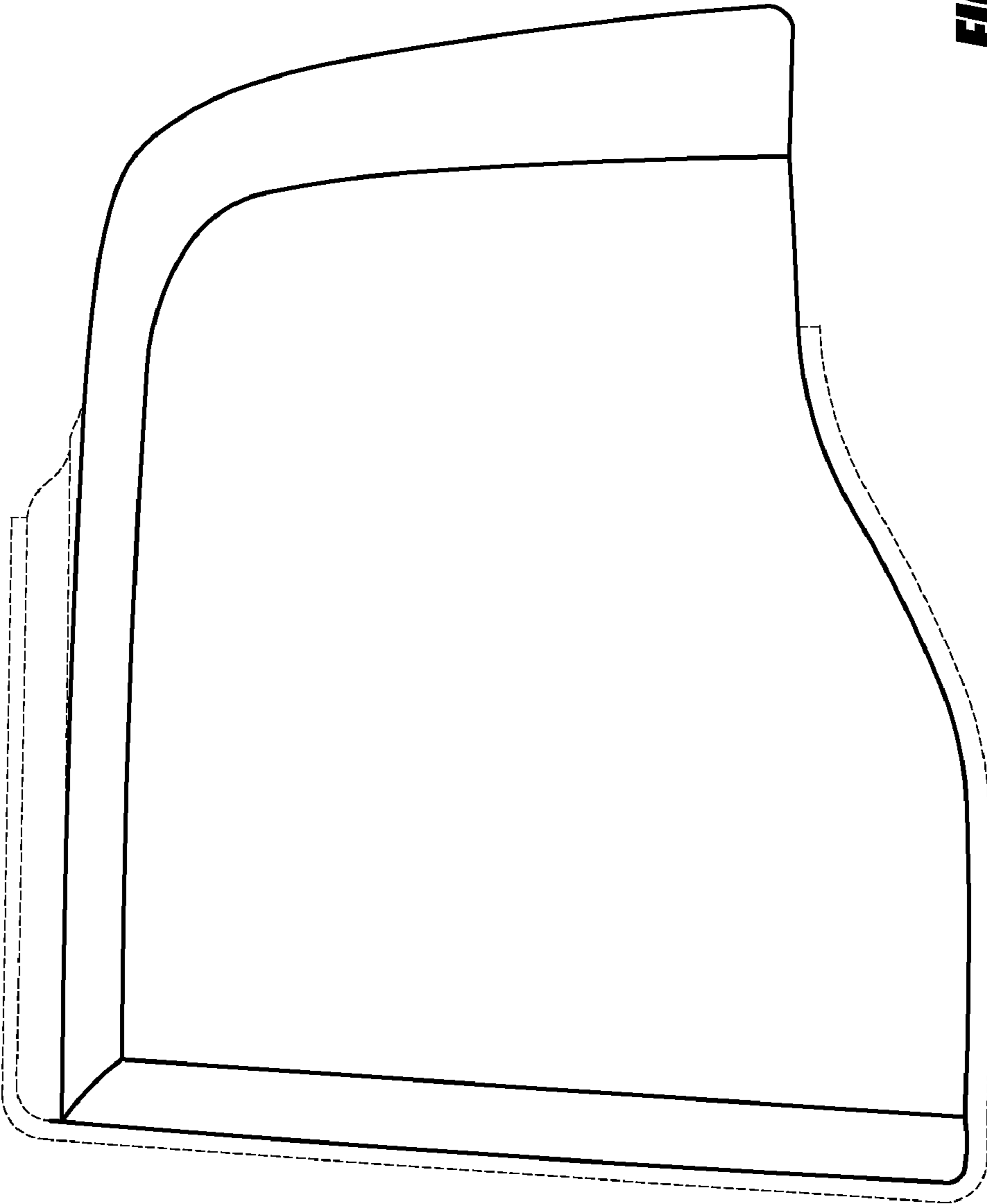


FIG - 3

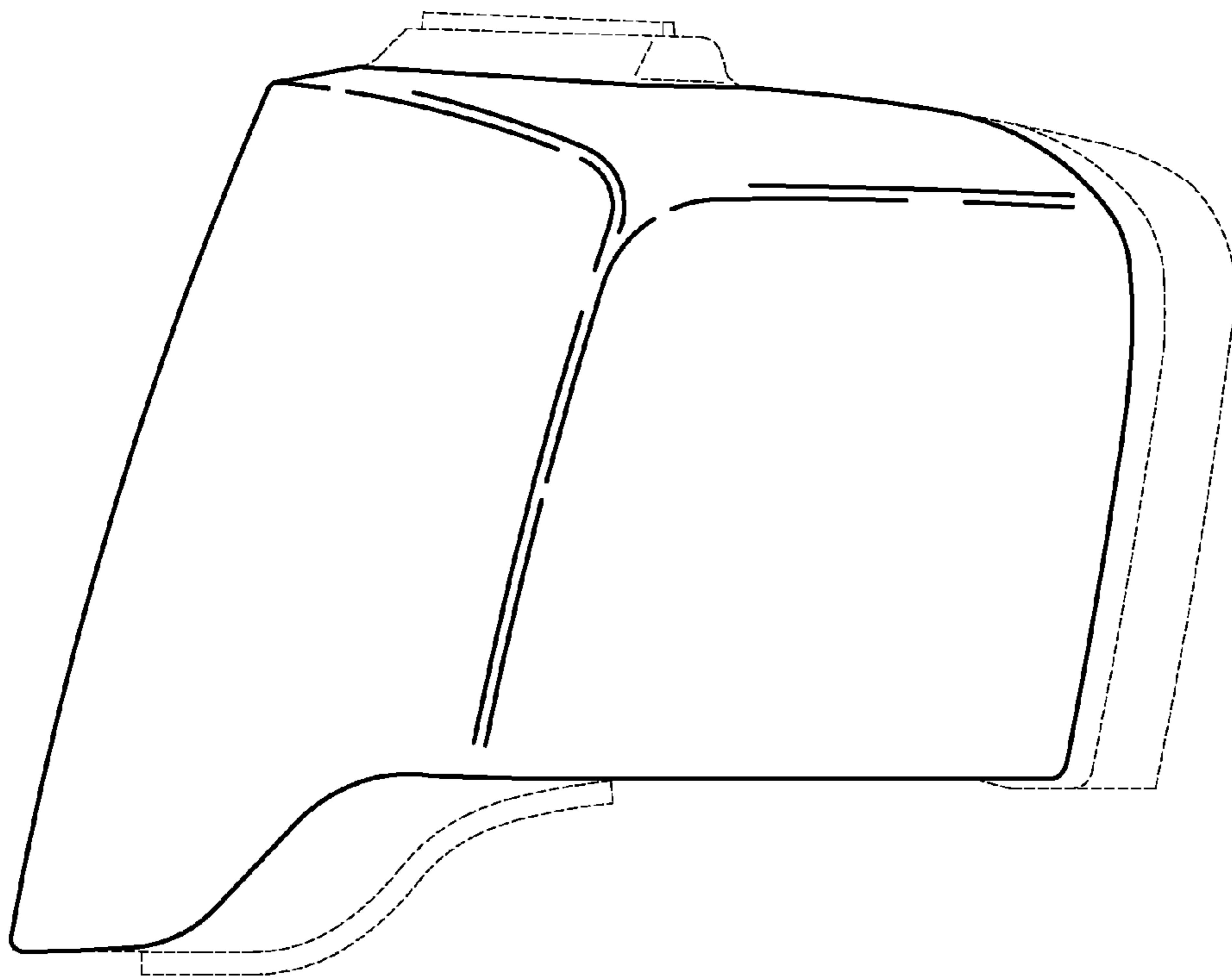


FIG - 4

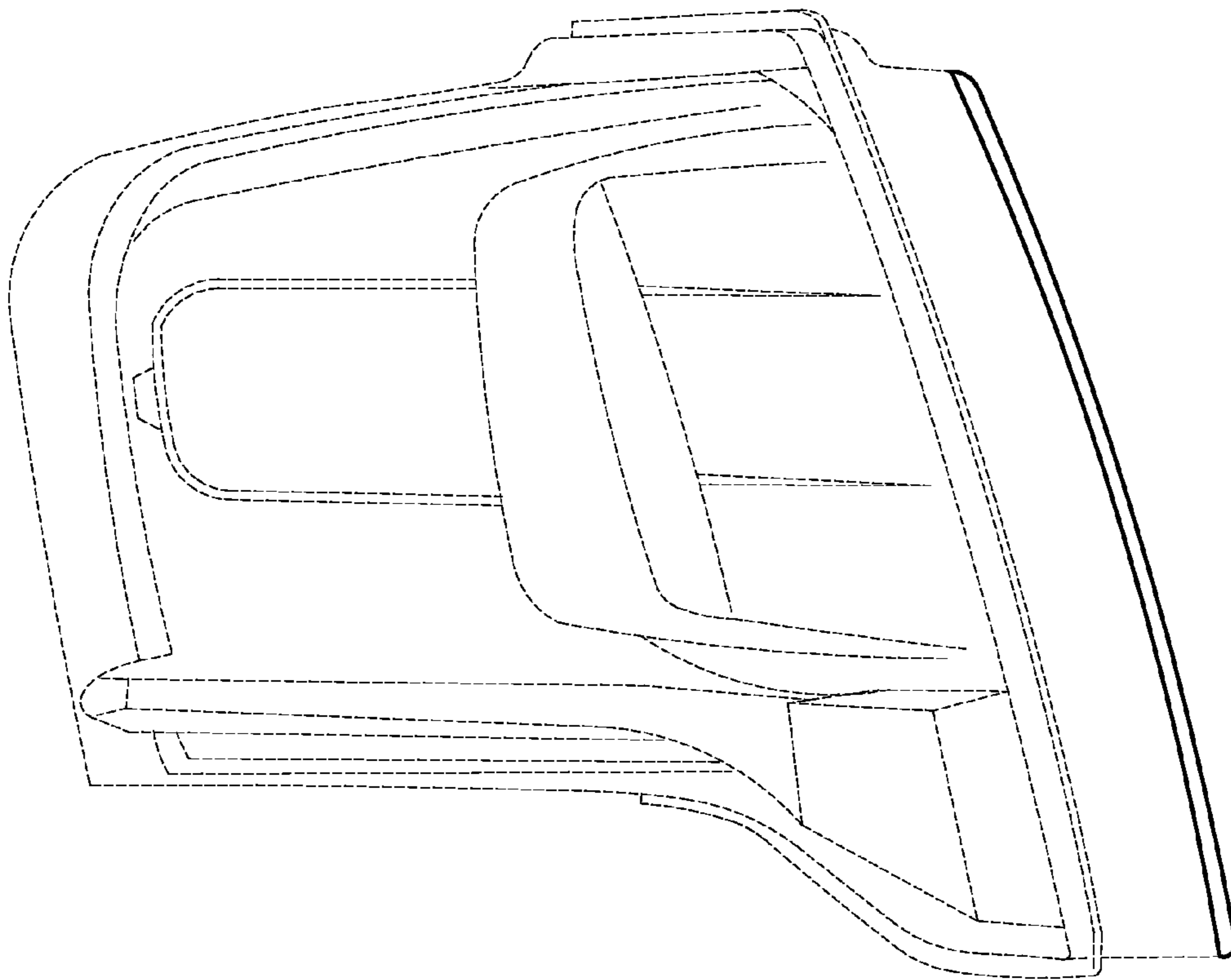


FIG - 5

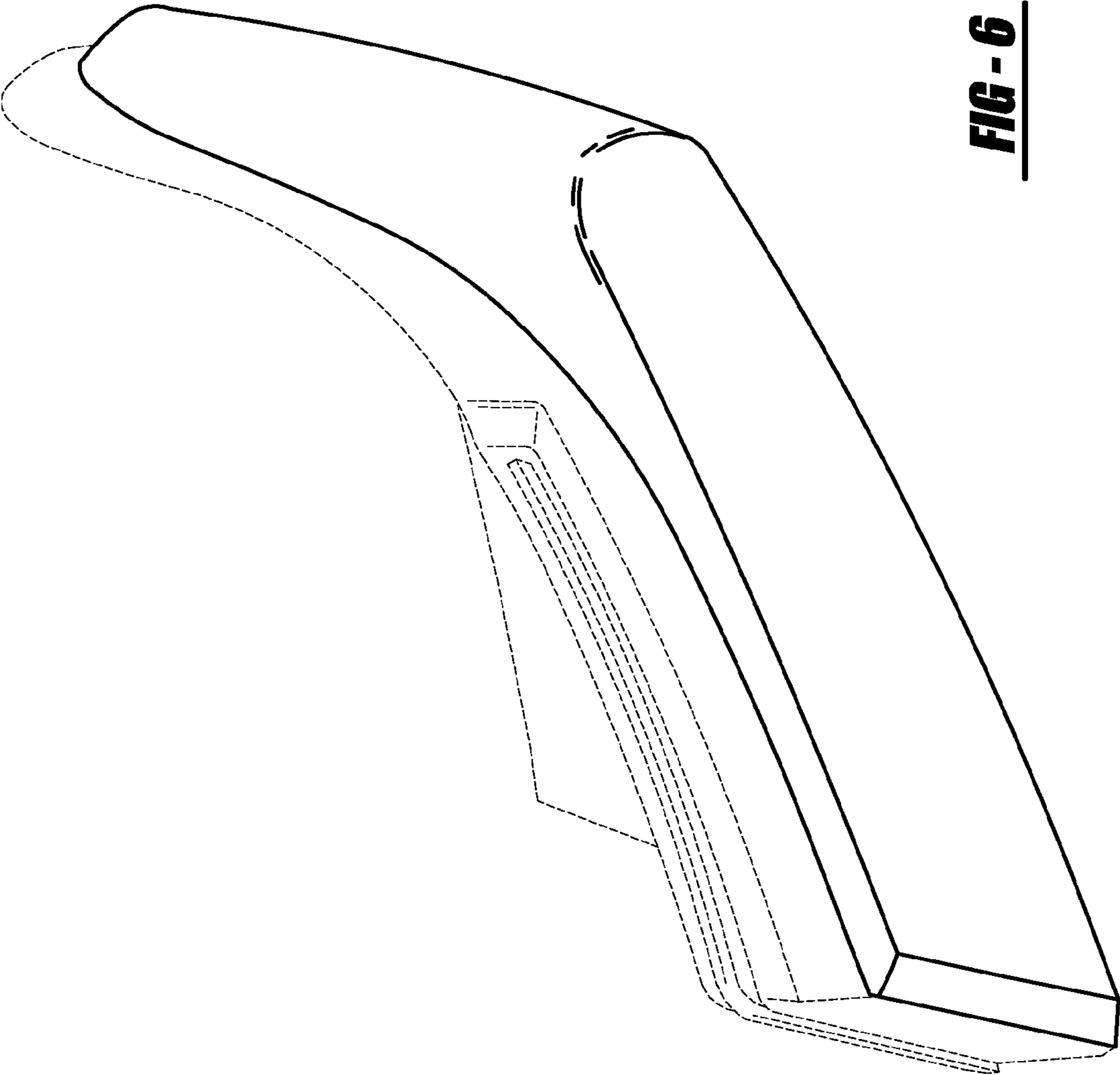


FIG - 6

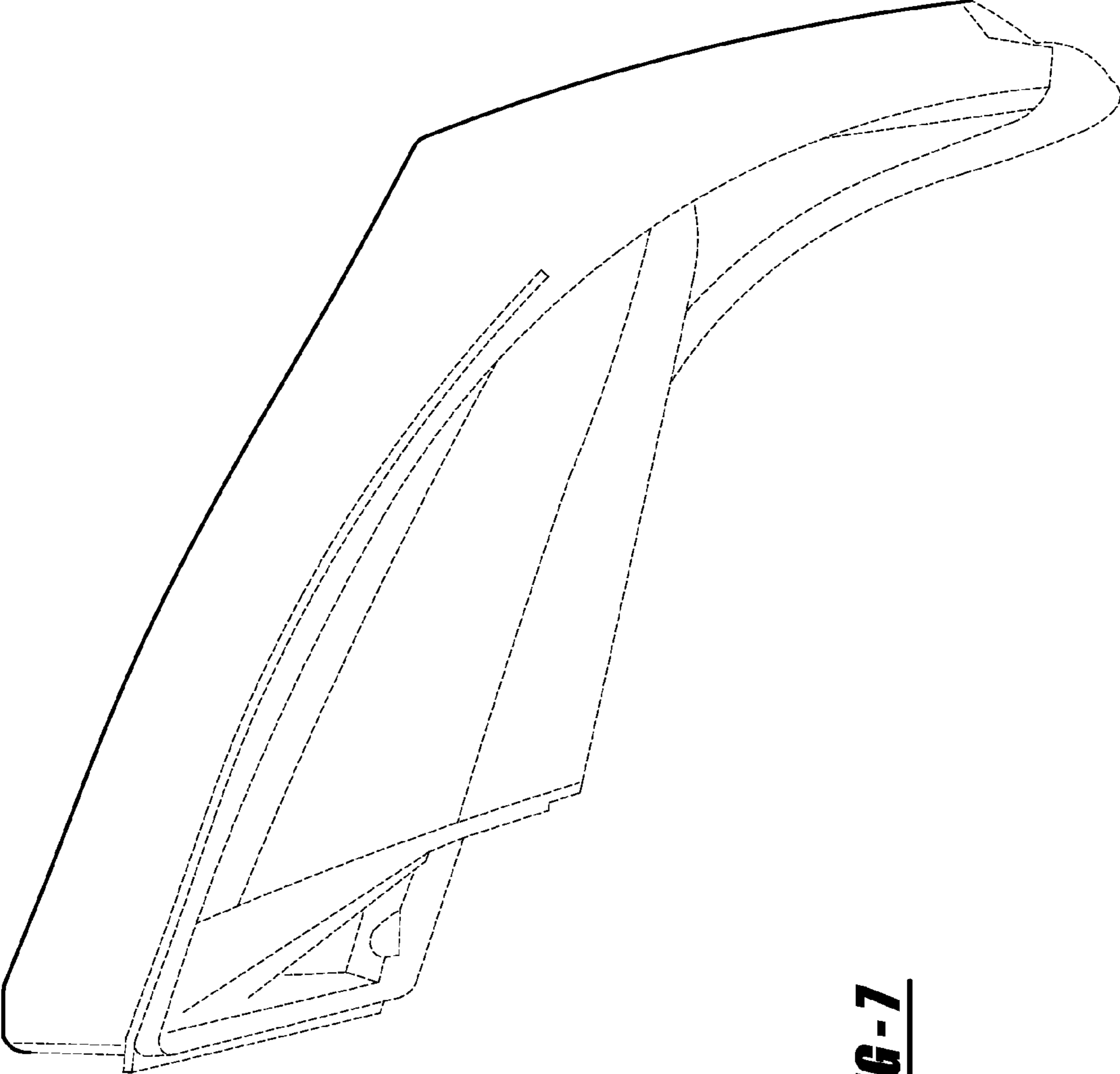


FIG - 7

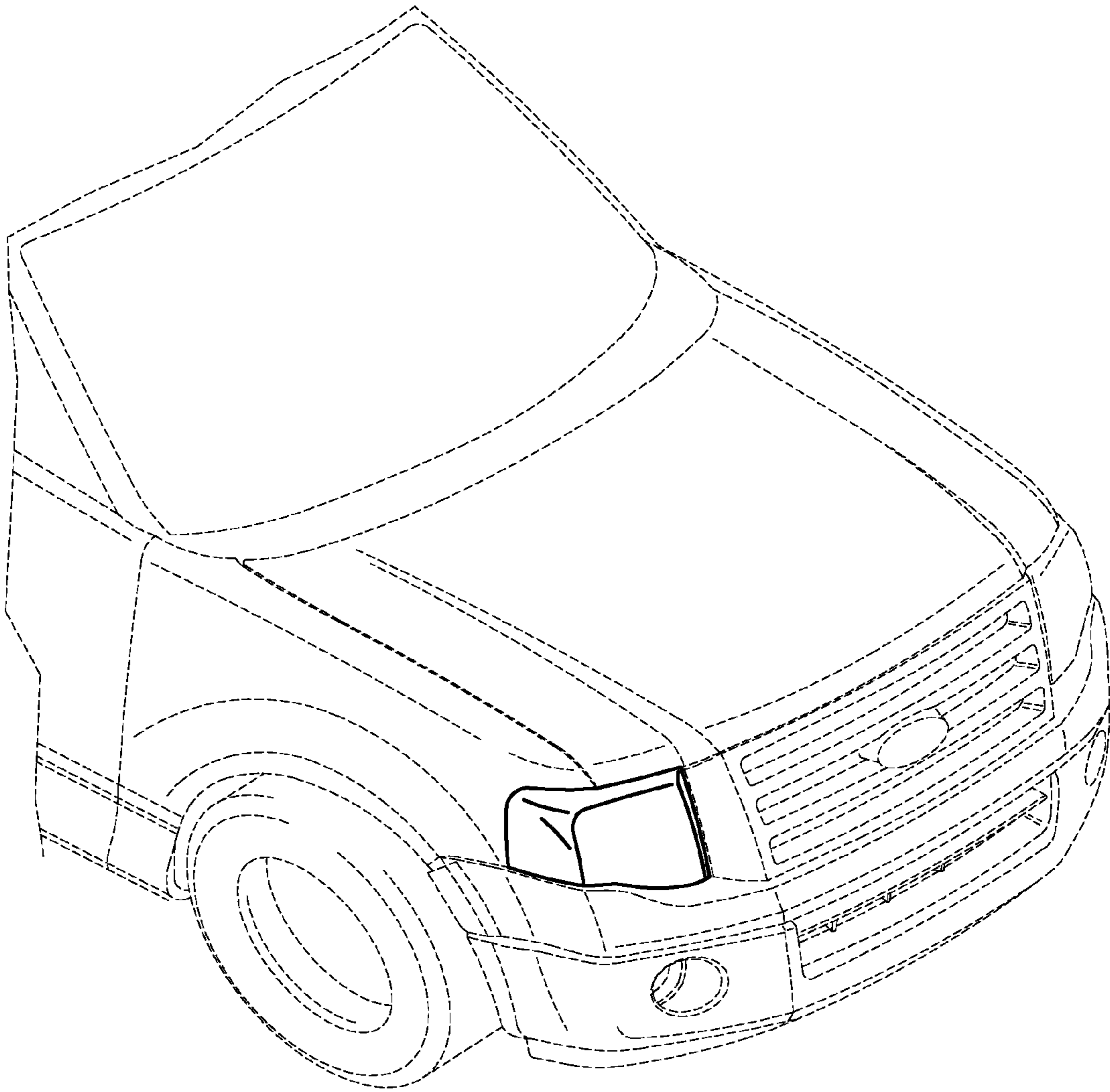


FIG - 8

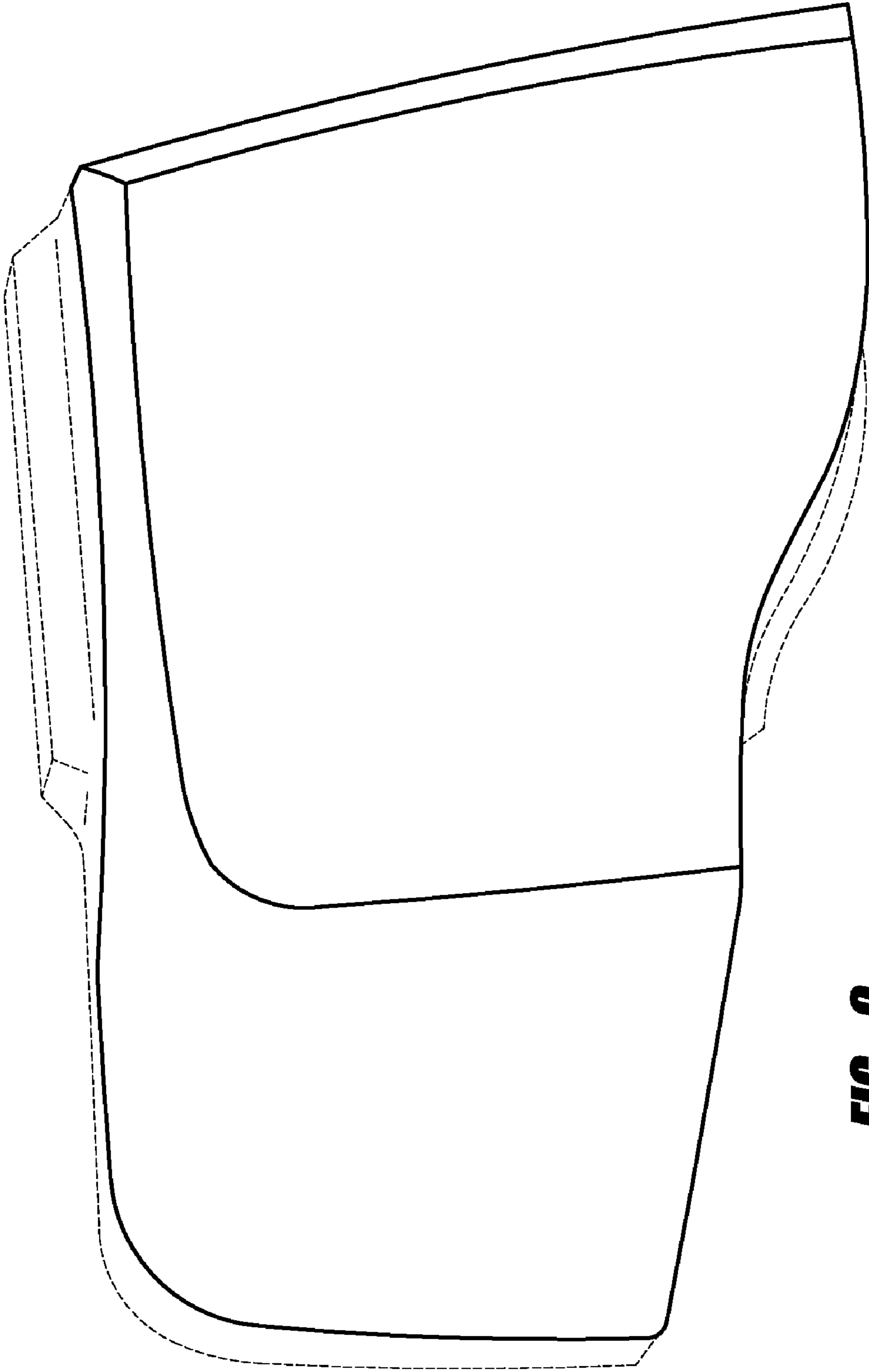


FIG - 9

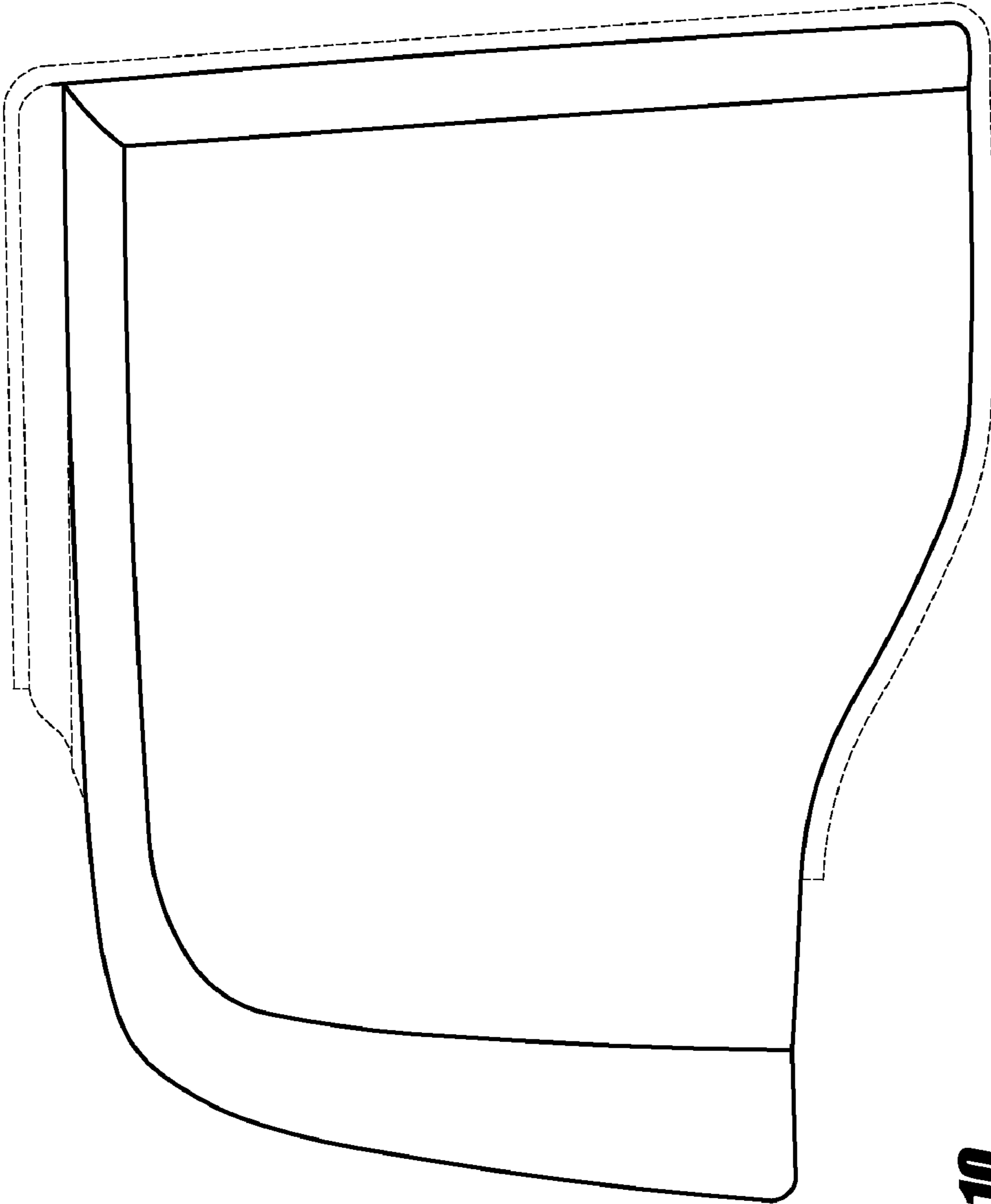


FIG - 10

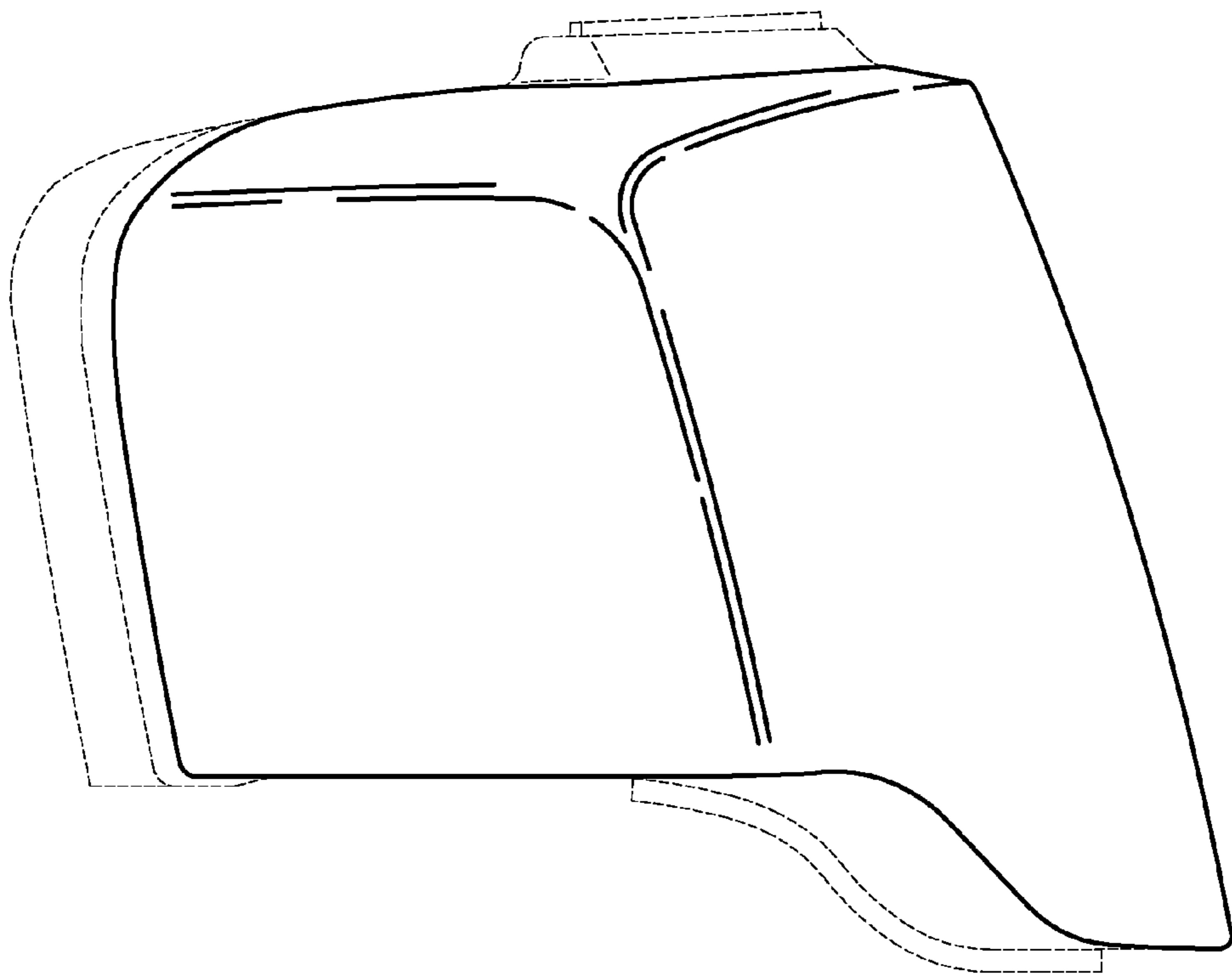


FIG - 11

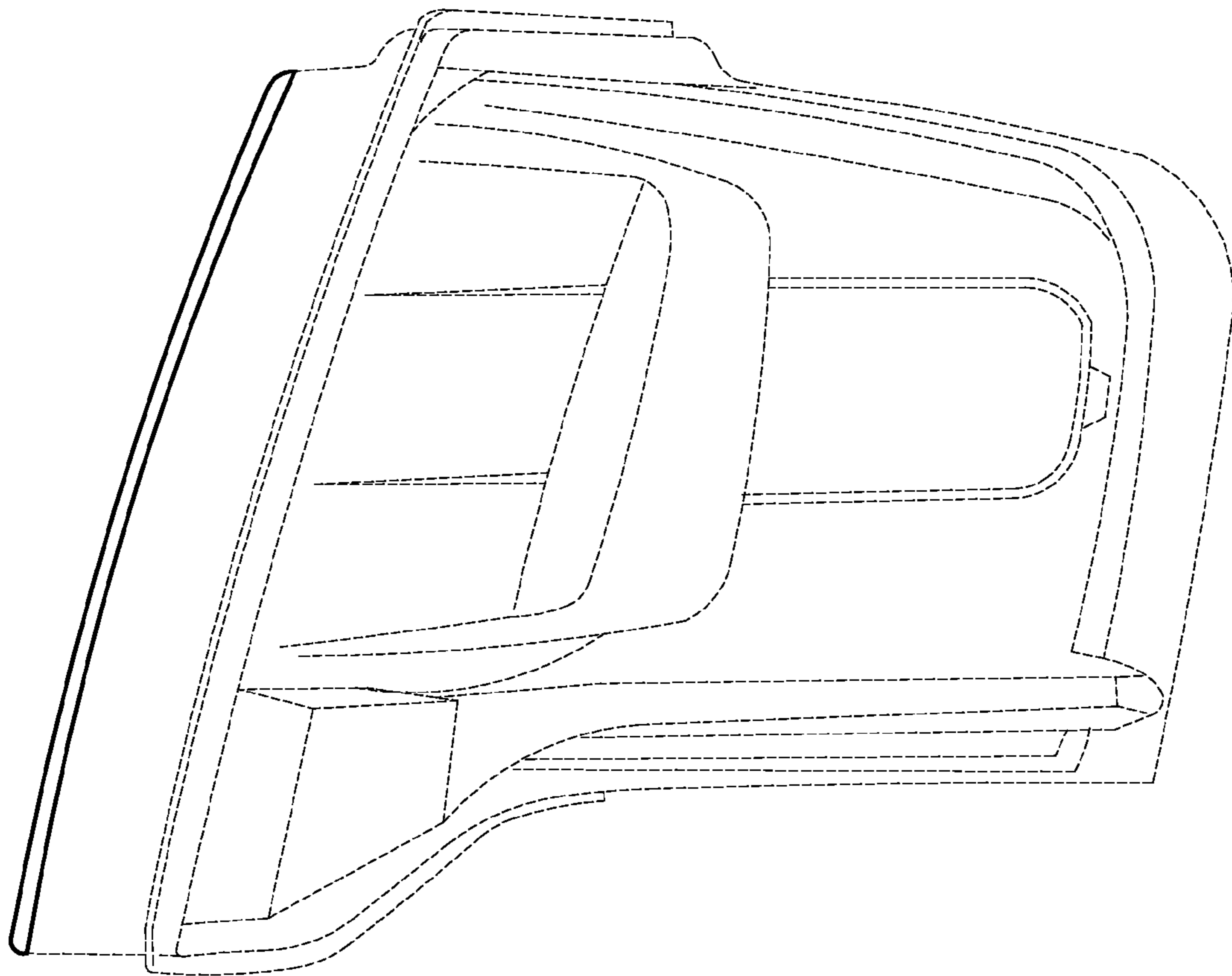


FIG - 12

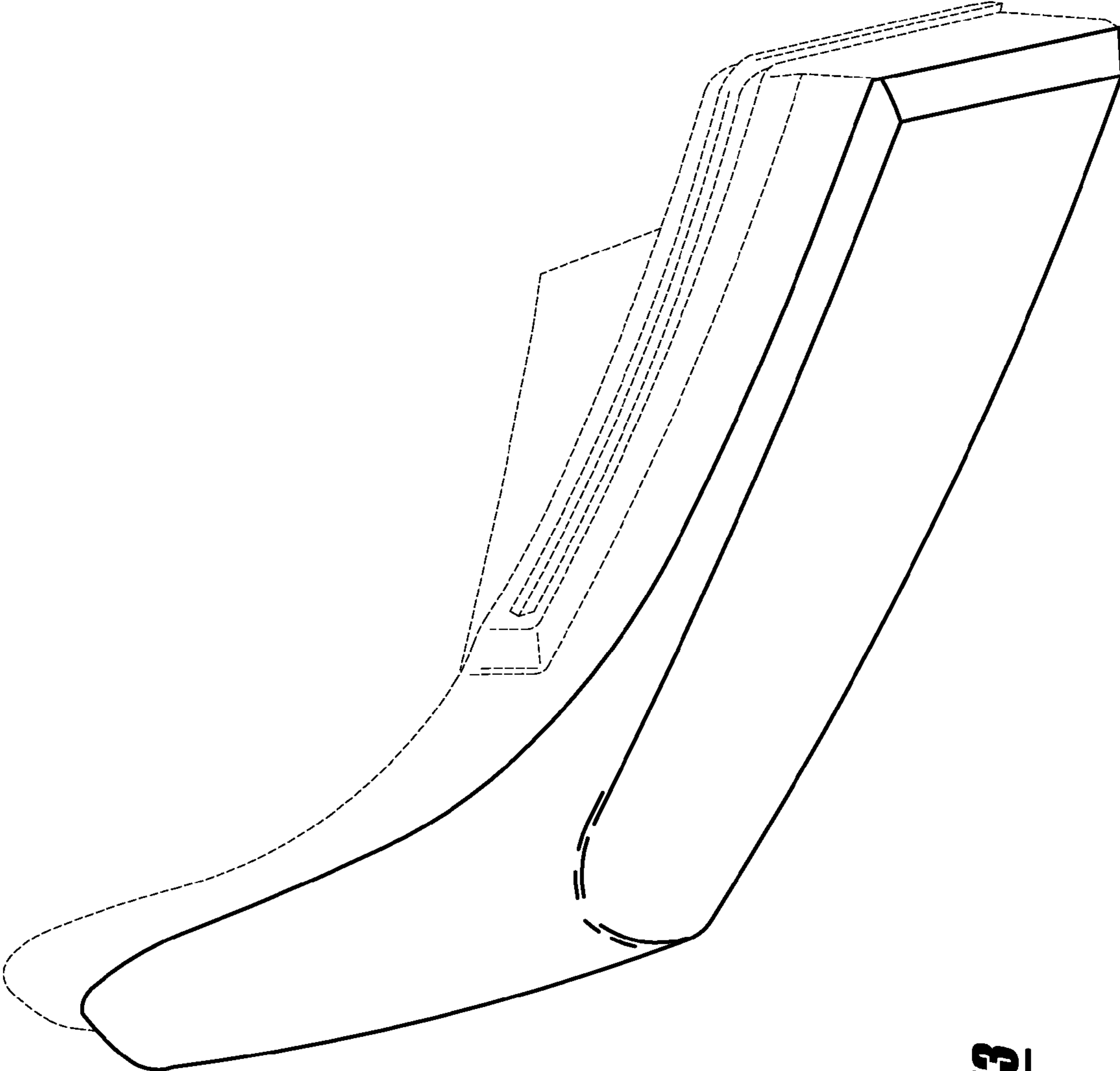


FIG - 13

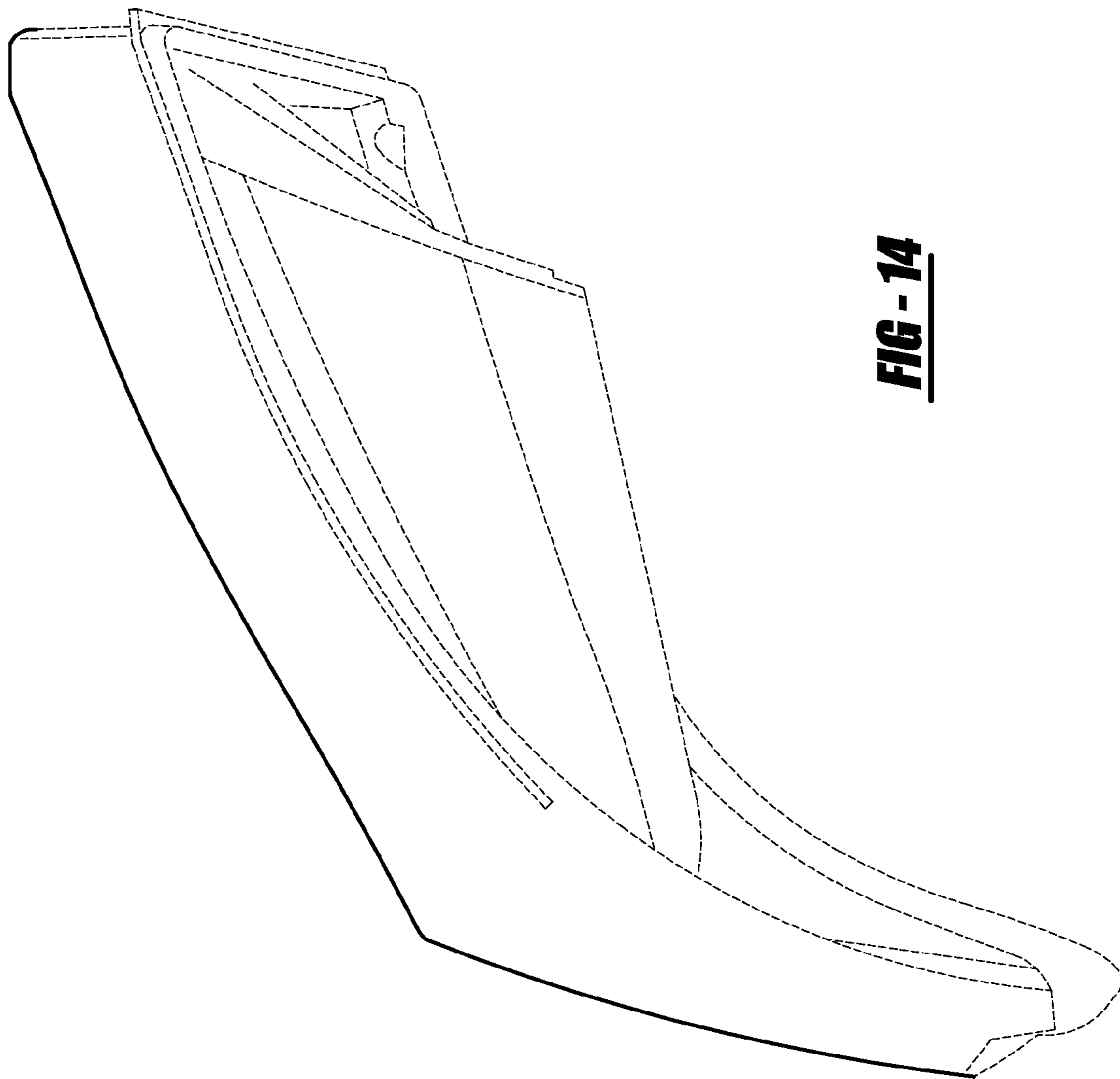


FIG - 14