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

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(54) **BUS FASCIA**

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

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(51) **LOC (10) Cl.** **12-08**

(52) **U.S. Cl.**
USPC **D12/84**

(58) **Field of Classification Search**
USPC D12/40, 82, 83, 84, 99, 182, 183;
296/178; 160/370.21; 280/424
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D183,242 S *	7/1958	Crockett et al.	D12/84
D189,745 S *	2/1961	Abrens et al.	D12/84
D233,884 S *	12/1974	Stewart	D12/99
D248,033 S *	5/1978	James et al.	D12/84
D255,340 S *	6/1980	Flesche	D12/84
D257,141 S *	9/1980	Flesche	D12/84
D268,997 S *	5/1983	Dubernard	D12/84
D291,981 S *	9/1987	Manning	D12/84

D302,256 S *	7/1989	Manning	D12/84
D305,623 S *	1/1990	Gallitzendoerfer et al. ...	D12/84
D376,562 S *	12/1996	Sealy et al.	D12/84
D442,888 S *	5/2001	Papke et al.	D12/84
D465,177 S *	11/2002	Daurrelle et al.	D12/84
D466,050 S *	11/2002	Forey et al.	D12/84
6,685,254 B2 *	2/2004	Emmons et al.	296/178
D503,126 S *	3/2005	Papke et al.	D12/84
D531,933 S *	11/2006	Delamour	D12/84
D537,755 S *	3/2007	Toth	D12/84
D572,642 S *	7/2008	Steckling et al.	D12/182
D617,236 S *	6/2010	Counts	D12/84
D628,937 S *	12/2010	Lian et al.	D12/84
D642,092 S *	7/2011	Wiens et al.	D12/84
2005/0269834 A1 *	12/2005	Toth et al.	296/178

* cited by examiner

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(57) **CLAIM**

The ornamental design for a bus fascia, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a bus fascia in accordance with the present invention.

FIG. 2 is a side elevational view of the bus fascia of FIG. 1.

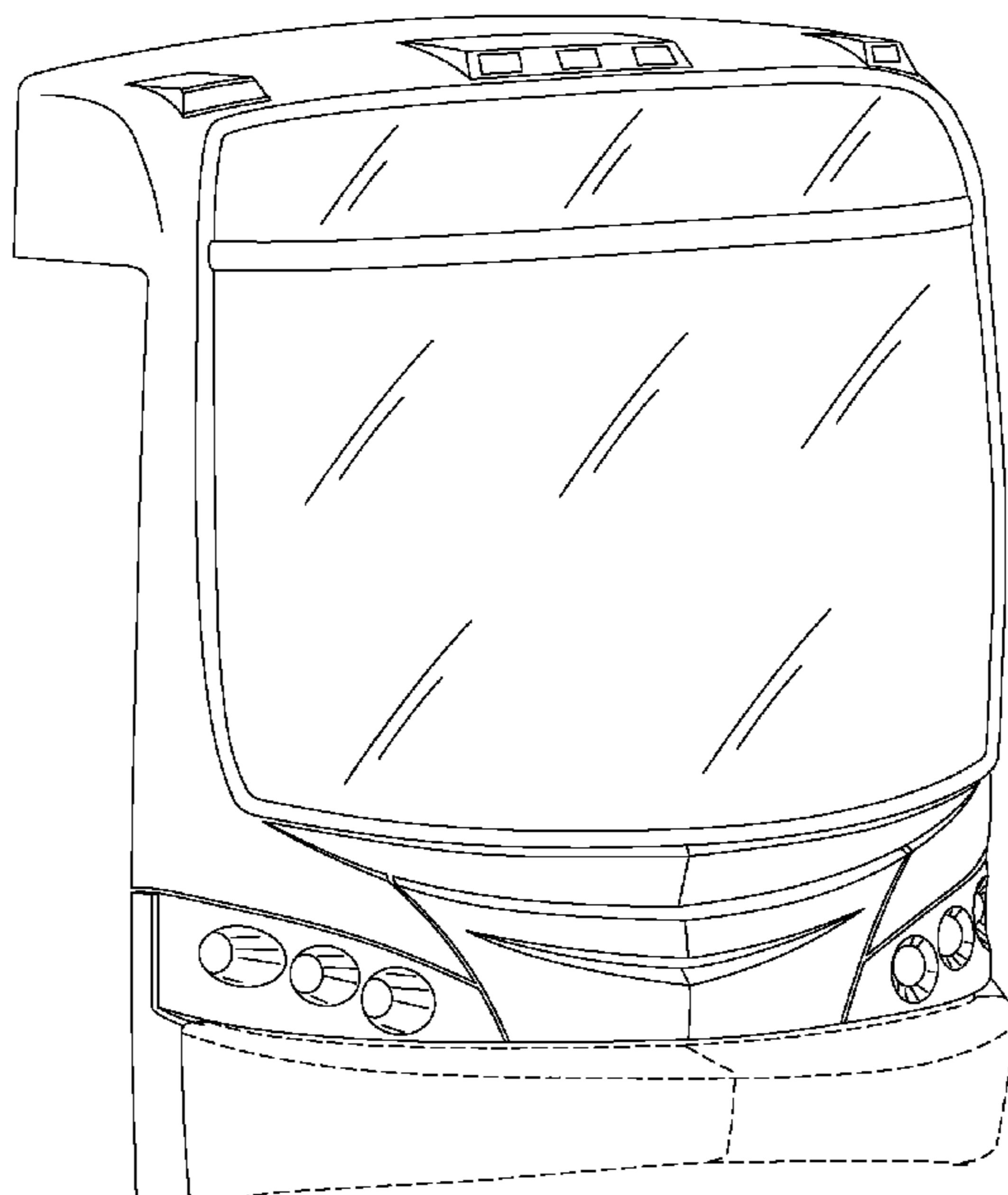
FIG. 3 is a front elevational view of the bus fascia of FIG. 1.

FIG. 4 is a top plan view of the bus fascia of FIG. 1; and,

FIG. 5 is a front perspective view of the bus fascia of FIG. 1 coupled to a bus.

The broken line showing of the bus and bumper is included for the purpose of illustrating the environment of the bus fascia and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



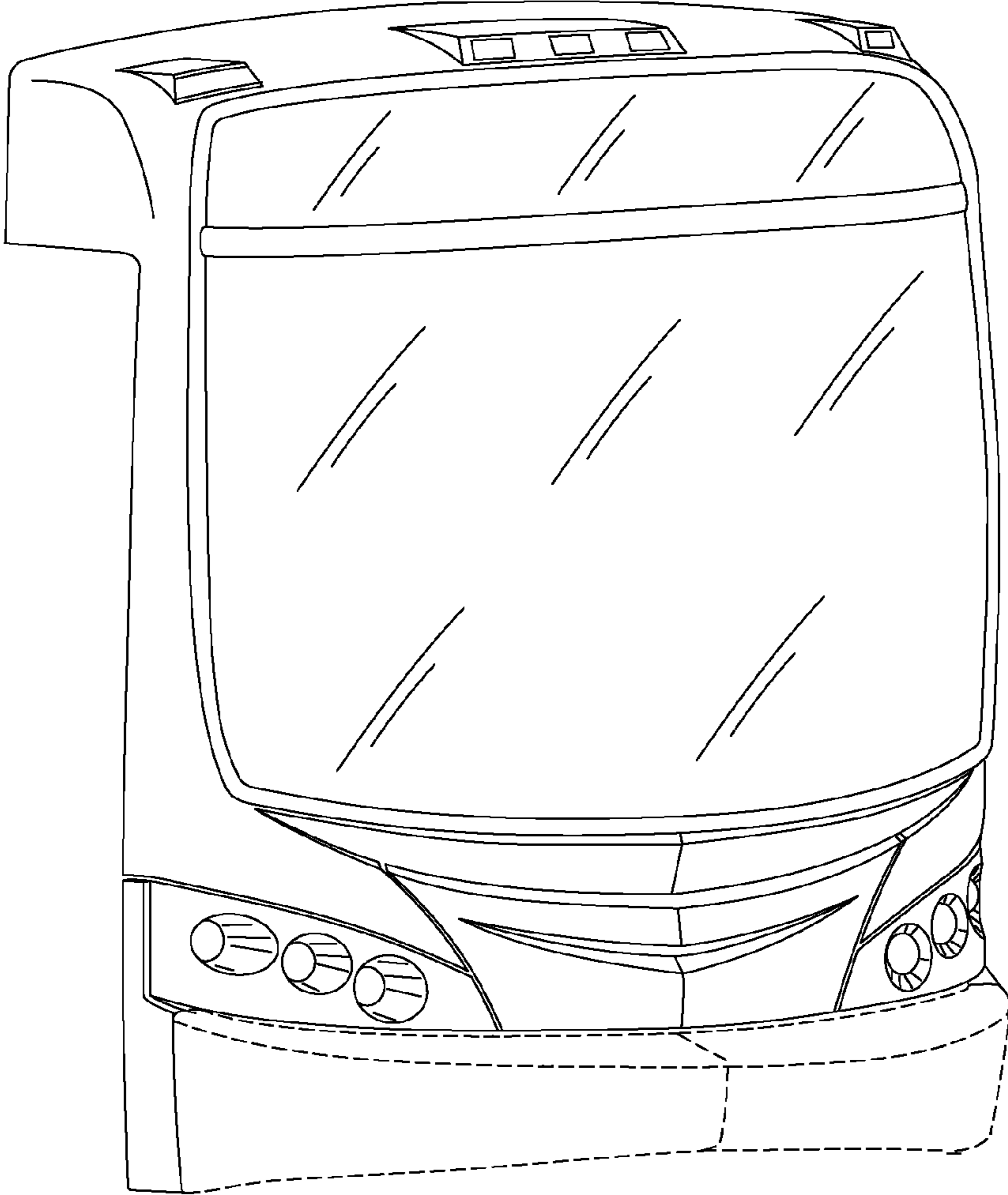


FIG. 1

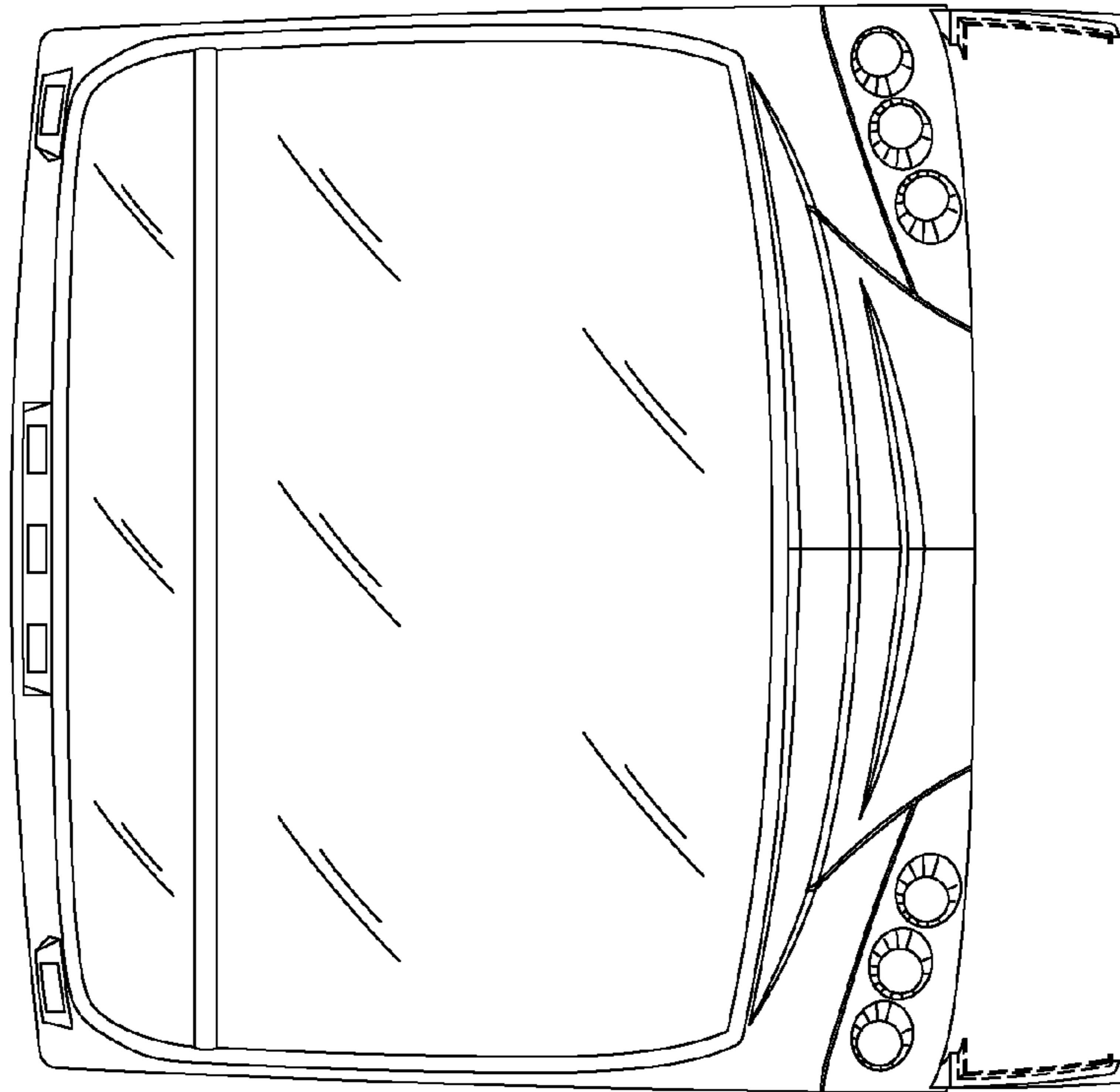


FIG. 3

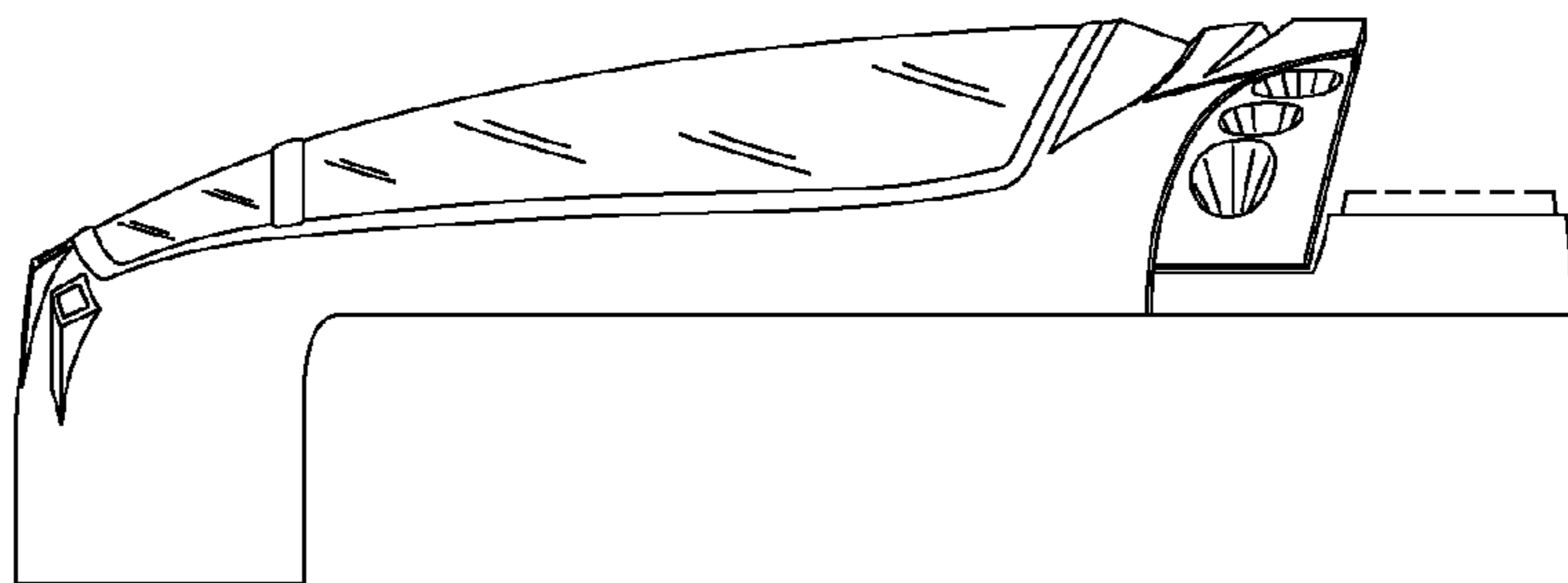


FIG. 2

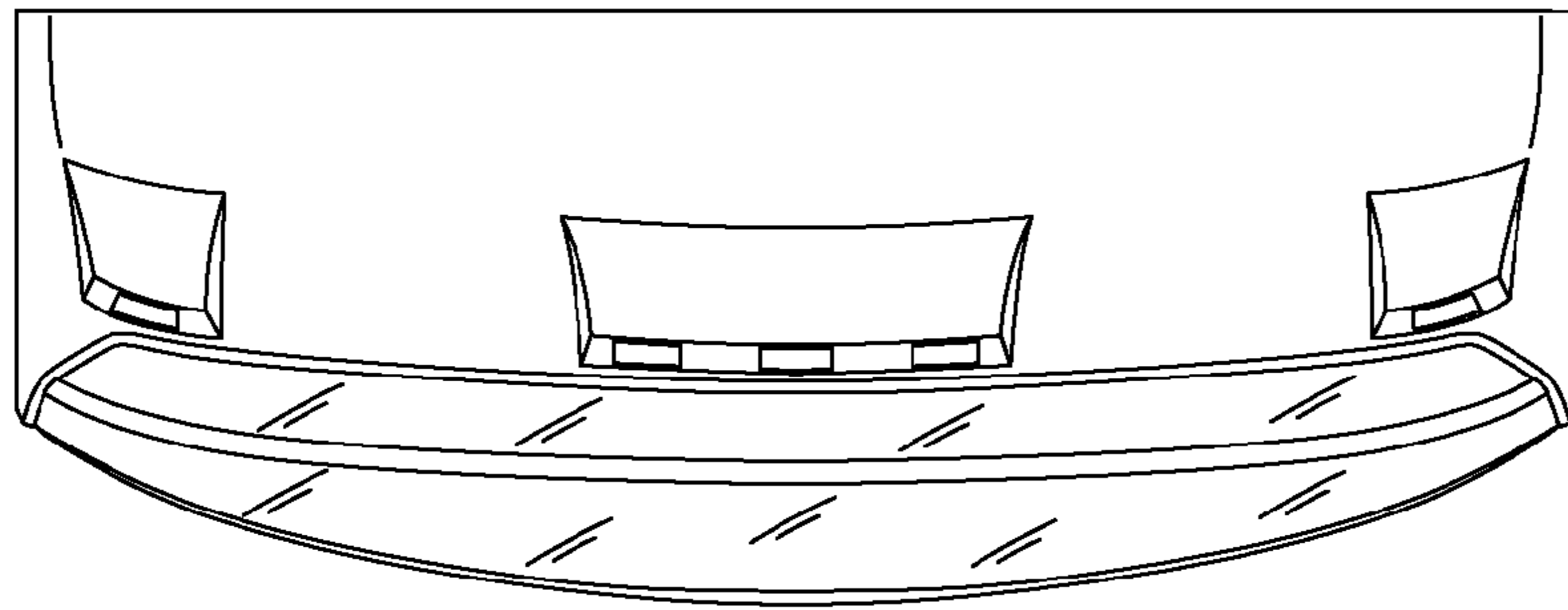


FIG. 4

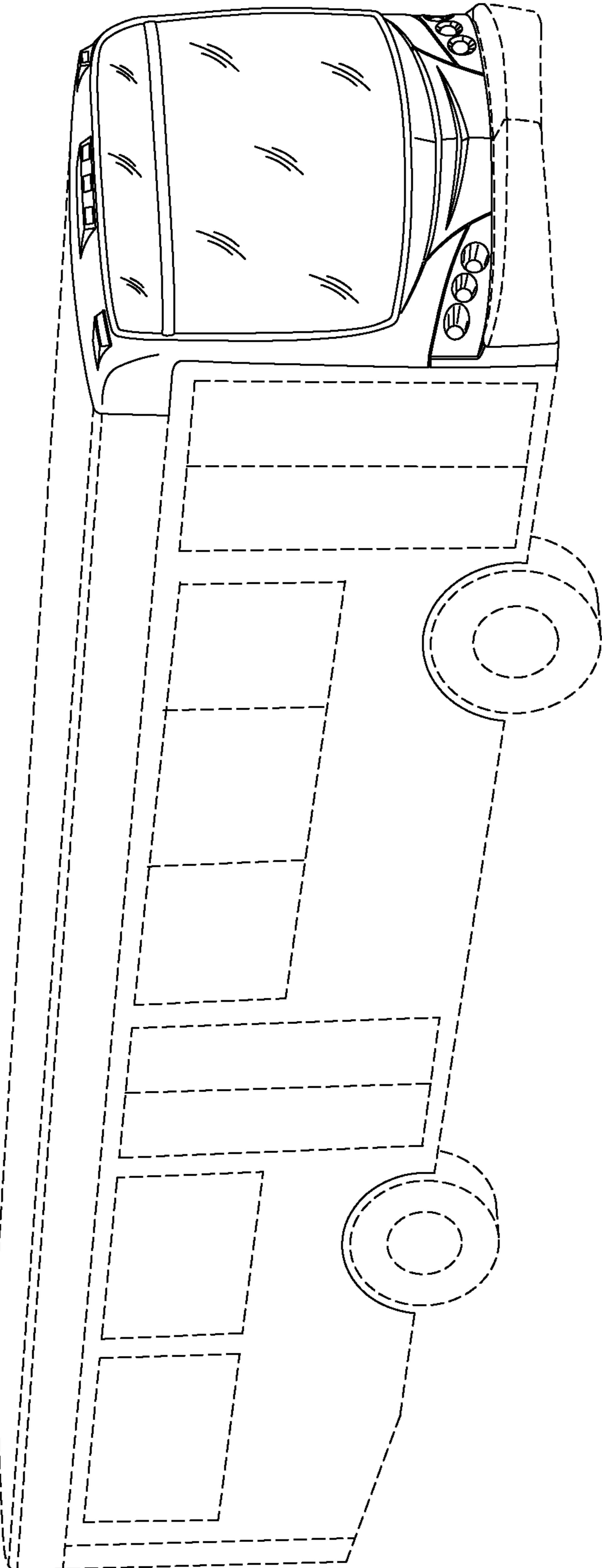


FIG. 5