



US00D481145S

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

(10) **Patent No.:** **US D481,145 S**

(45) **Date of Patent:** **** Oct. 21, 2003**

(54) **TAILLIGHT ASSEMBLY**

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(73) Assignee: **American Products Company, Inc.**, Corona, CA (US)

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

(21) Appl. No.: **29/178,294**

(22) Filed: **Mar. 24, 2003**

(51) **LOC (7) Cl.** **26-06**

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

(58) **Field of Search** D26/28-36, 120,
D26/122; 362/61, 80, 81, 82, 83, 83.4,
267, 269, 275

(56) **References Cited**

U.S. PATENT DOCUMENTS

D448,098 S	9/2001	Horowitz	
D459,507 S	6/2002	Horowitz	
D463,873 S	10/2002	Frasher et al.	
D467,370 S	* 12/2002	Horowitz	D26/28
D468,849 S	* 1/2003	Yang	D26/28
D470,955 S	* 2/2003	Yang	D26/28
D472,995 S	* 4/2003	Horowitz	D26/28

OTHER PUBLICATIONS

Photograph of stock taillight on '96-'00 Honda Civic Coupe.

American Products Company Y2K Catalog (published Oct. 21, 1999), p. 9, part # 40.4052TLR.

American Products Company 2001 Catalog (published Oct. 10, 2000), p. 10-11, part # 404150TLR & 404152TLCF.

American Products Company 2002 Catalog (published Oct. 31, 2001), p. 7, part # 404552TLR & 404552TLCF.

Advertisement, Stillen Sports Cars from Sport Compact Car, vol. 13, No. 3, Mar. 2001, p. 58-59.

OBX Racing Sports Catalog (Copyright 2000), p. 1, 96-00 Honda 2 Door Civic.

In.pro.carwear Catalog (available Nov. 2001), p. 20, part # CWT-728C, CWT-729C, CWT-727C, CWT-729C2, CWT-729C3 & CWT-729CF (both).

Hiper Industries 2002 Catalog (available Nov. 2001), p. 2-3, part # HCV96A*-2D, HCV92A*-G3, HCV92A* & HCV92A*-3D.

Toucan Industries 2001-2002 Catalog (Copyright 2001), p. 27, part # 060220 & 062620.

Z2000 Brochure (Available Nov. 2001), Civic 3DR 92-99, Civic 2DR 96-, Civic 92-95 & Civic 2DR 96-00.

(List continued on next page.)

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(57) **CLAIM**

The ornamental design for an taillight assembly, as shown and described.

DESCRIPTION

FIG. 1 is a front-right side three-quarter view of the taillight assembly according to the present design;

FIG. 2 is a front elevational view of the taillight assembly of FIG. 1;

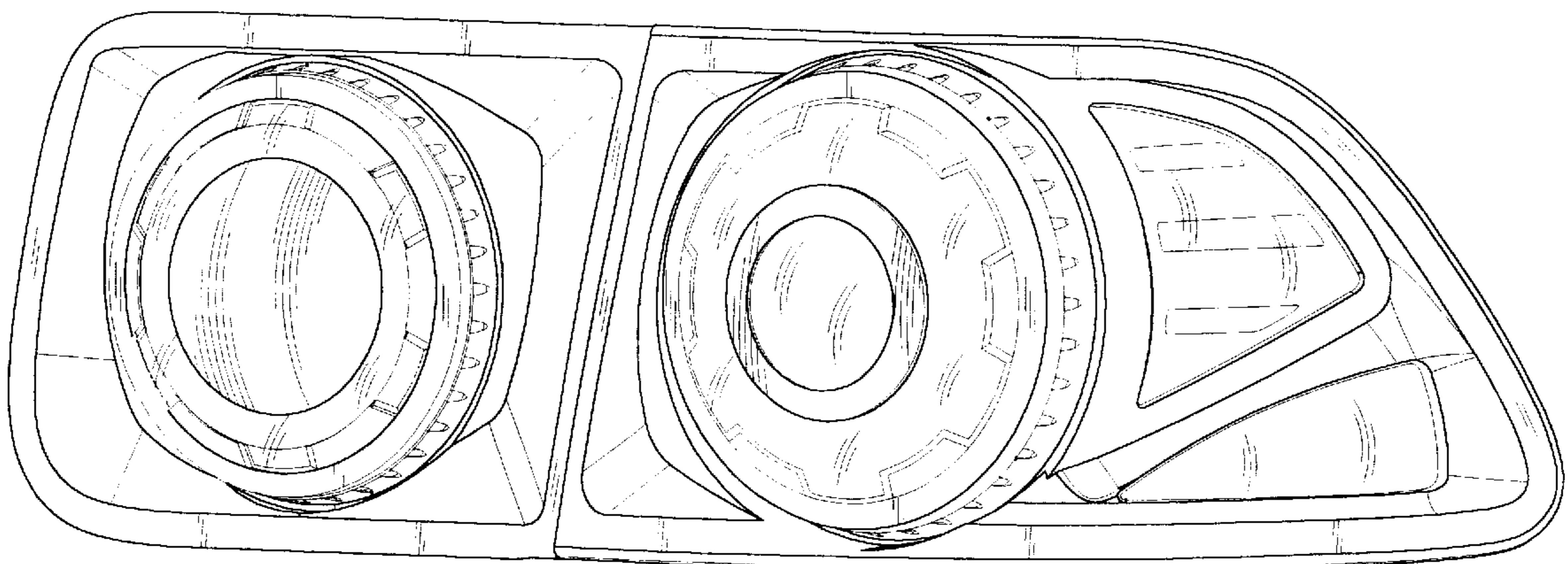
FIG. 3 is a right side elevational view of the taillight assembly of FIG. 1;

FIG. 4 is a top elevational view of the taillight assembly of FIG. 1; and,

FIG. 5 is a front-right side three-quarter view of the taillight assembly of FIG. 1, shown with the taillight assembly installed on a vehicle.

Phantom lining, where used, is for illustrative purposes only and is not intended to limit the claimed design to the features shown in phantom.

1 Claim, 3 Drawing Sheets



OTHER PUBLICATIONS

Matrix GR Motorsports 2002 Catalog (available Nov. 2001), p. 11, part # 09-289, 09-355, 09-248, 09-270, 09-242 & 09-260, p. 14, part # 09-335 & 09-291, p. 16, part # 09-803, 09-806, 09-809, 09-810 & 09-825.

Elegante by TYC Version 2.02 Catalog (Copyright 2002), p. 23.

Toucan Industries 02-03 Catalog (Copyright 2002), p. 35, part # 060320, 061520 & 061220.

Z2000 Brochure (Available Nov. 2002), part # 300-07110, 300-07106, 300-07102 & 300-07103.

Matrix GR Motorsports 2003 Catalog (available Nov. 2002), p. 41, part # 09-838, 09-335, 09-355, 09-289, 09-825, 09-260, 09-291, 09-810 & 09-384.

Hiper Industries 2003 Catalog (available Nov. 2002), p. 5, part # HCV96JT-2D, HCV96A-2D, HCV96ABK-2D, HCV96ACF-2D, HCV96A-2DG3, HCV92A-G3 & HCV92ACF-G3.

* cited by examiner

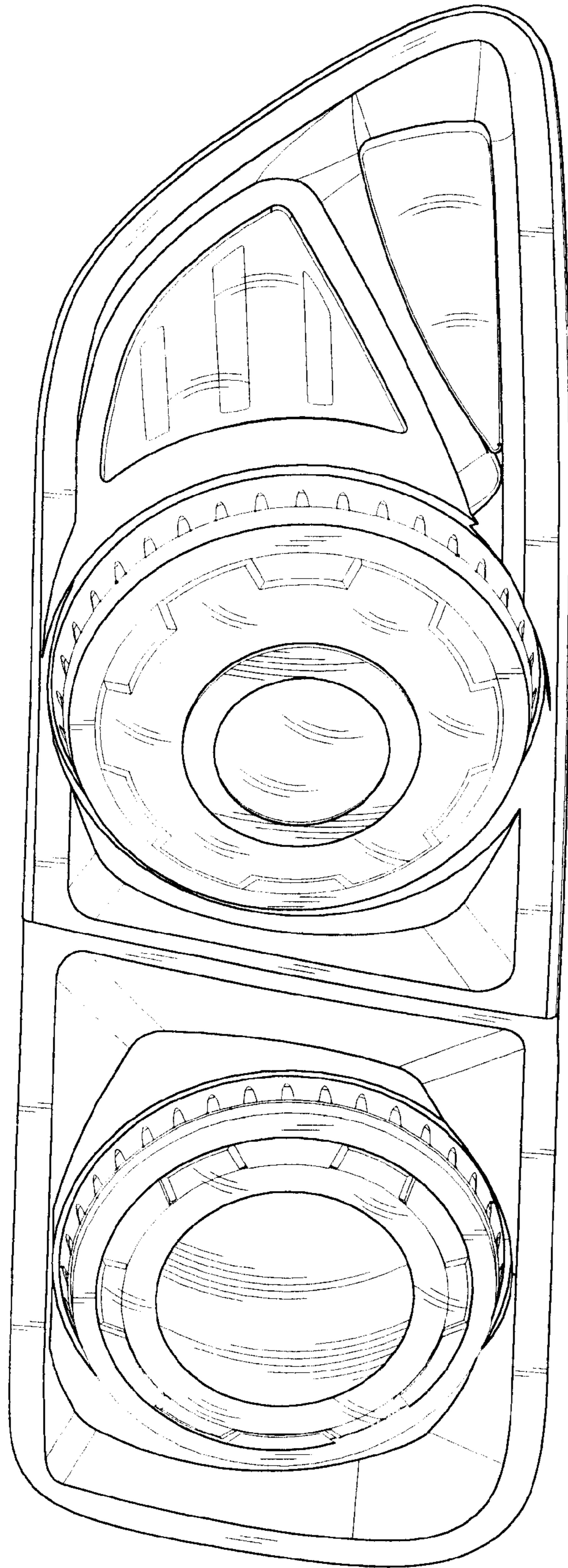


FIG. 1

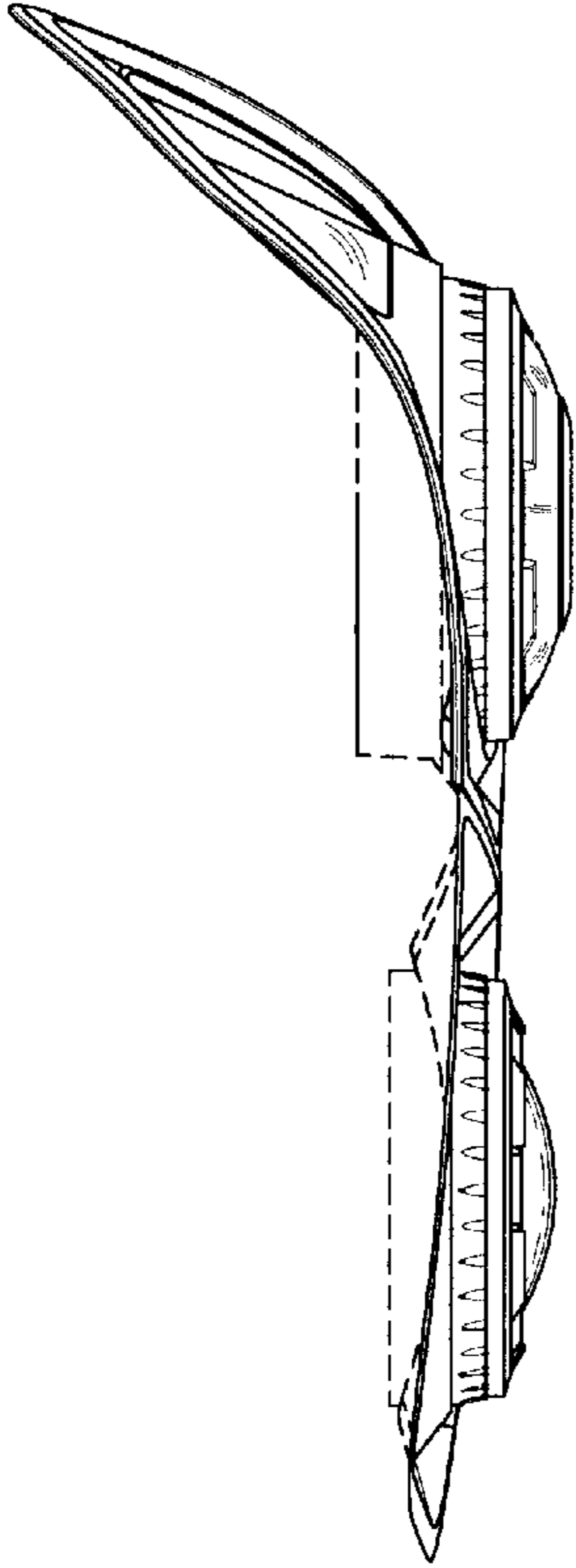


FIG. 4

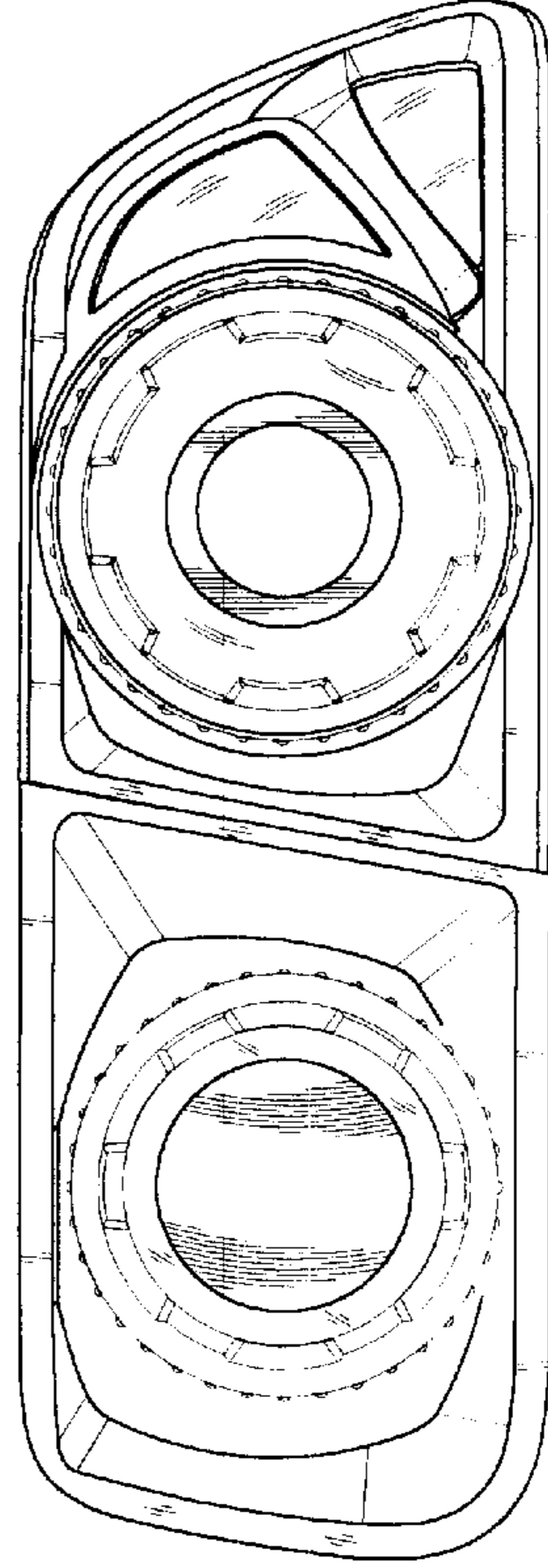


FIG. 2

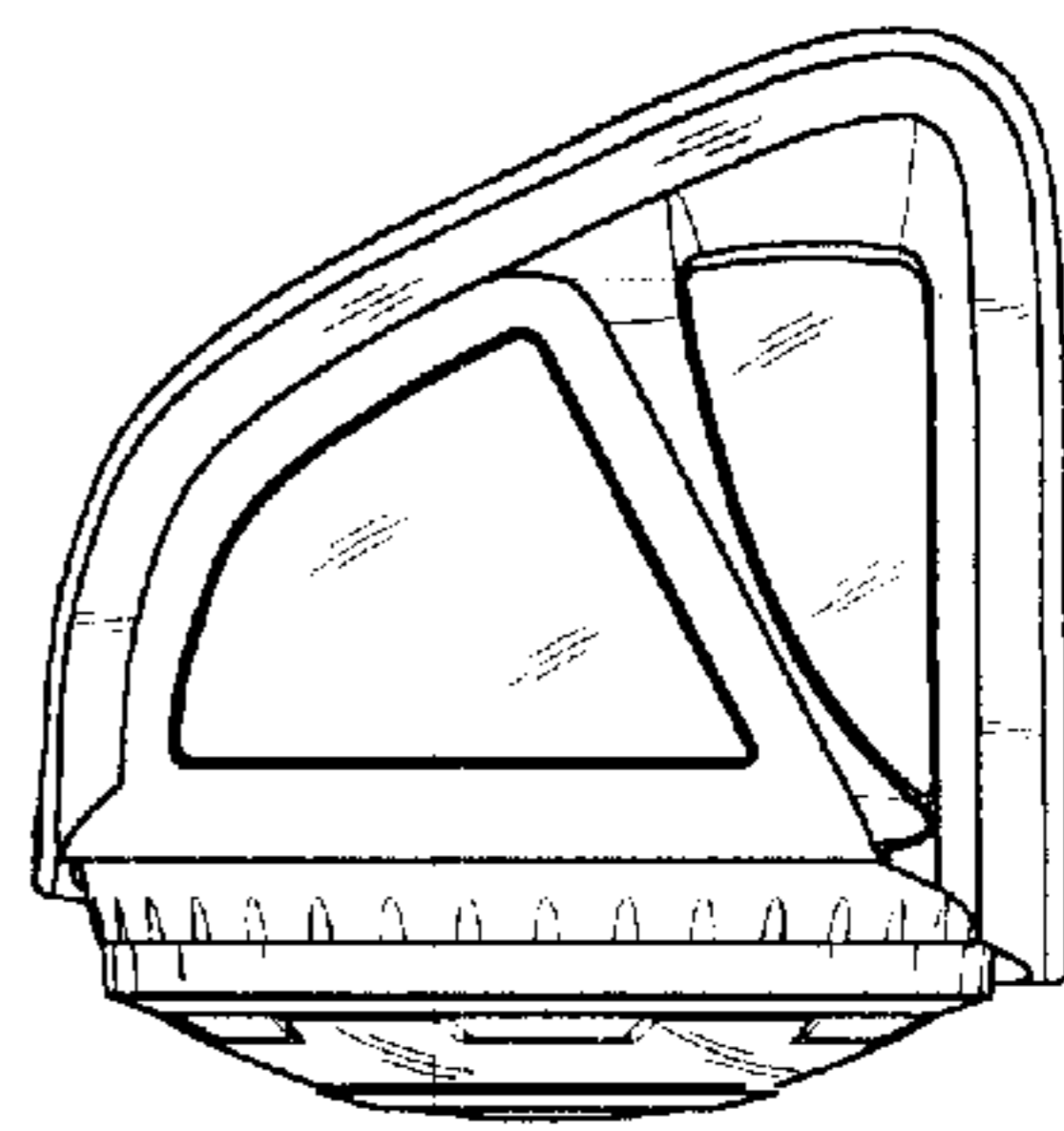


FIG. 3

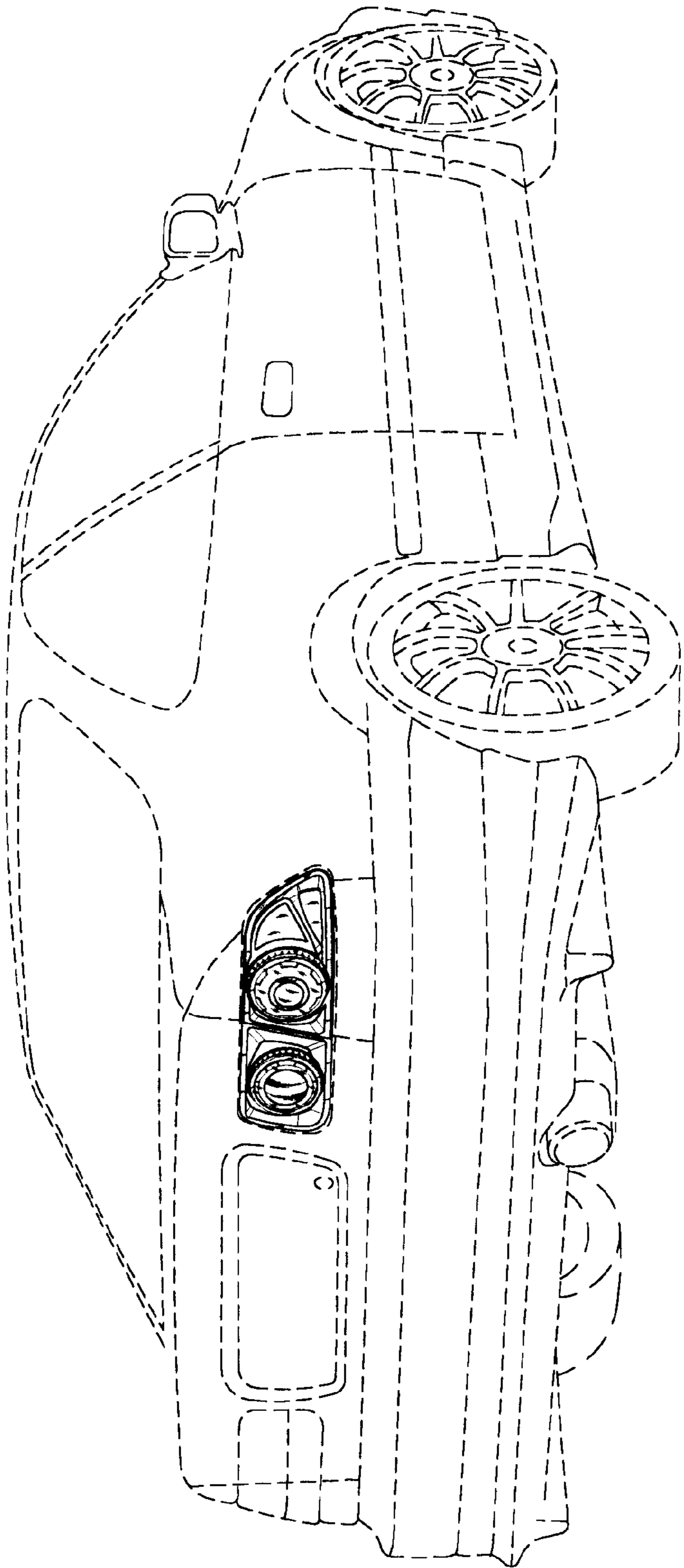


FIG. 5