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(12) **United States Design Patent** (10) **Patent No.:** **US D466,141 S**  
**Mullet et al.** (45) **Date of Patent:** **\*\* Nov. 26, 2002**

- (54) **HOUSING FOR AN OVERHEAD DOOR OPERATOR**
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**Derek S. Paquette**, Robertsdale, AL (US)
- (73) Assignee: **Wayne-Dalton Corp.**, Mt. Hope, OH (US)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/132,539**
- (22) Filed: **Nov. 10, 2000**
- (51) **LOC (7) Cl.** ..... **15-09**
- (52) **U.S. Cl.** ..... **D15/148; D15/199**
- (58) **Field of Search** ..... **D15/148, 149, D15/199; 49/197-200, 339-341; 160/188-201**

(56) **References Cited**

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*International Door & Operator Industry*, Sep. 1998, cover and pp. 3, 56, 57, 100 & 133.  
Advertising brochure entitled "Wayne Dalton 'Quantum' Garage Door Openers", ©Copyright 1997 Wayne-Dalton Corp.  
Advertising brochure entitled "Wayne Dalton 'Quantum +Plus' Garage Door Opener", ©Copyright 1996 Wayne-Dalton Corp.  
Advertising brochure entitled "Wizard", ©1994 Wayne-Dalton Corp.  
Advertising brochure entitled "All The Real Power You Need", ©1996, Wayne-Dalton Corp.

Product information file folder entitled "Build Our *Quality Innovations* Into Your Construction Plans", ©Copyright 1997 Wayne-Dalton Corp.  
Advertising brochure entitled "Genie 912 The Single Solution", ©1994 GMI Professional Access Systems.  
Advertising brochure entitled "Screwing up has its advantages. The Genie BlueMax Screw Drive from GMI.", ©1994 GMI.  
Advertising brochure entitled "It takes a smooth operator to convince your customers. Genie Pro Screw Drive Garage Door Operators", ©1994 GMI.  
Point Of Purchase Materials Order Form entitled "GMI Garage Door Operators", ©1994, The Genie Company.  
Advertising brochure entitled "Let's put our heads together.", ©1994 GMI.

(List continued on next page.)

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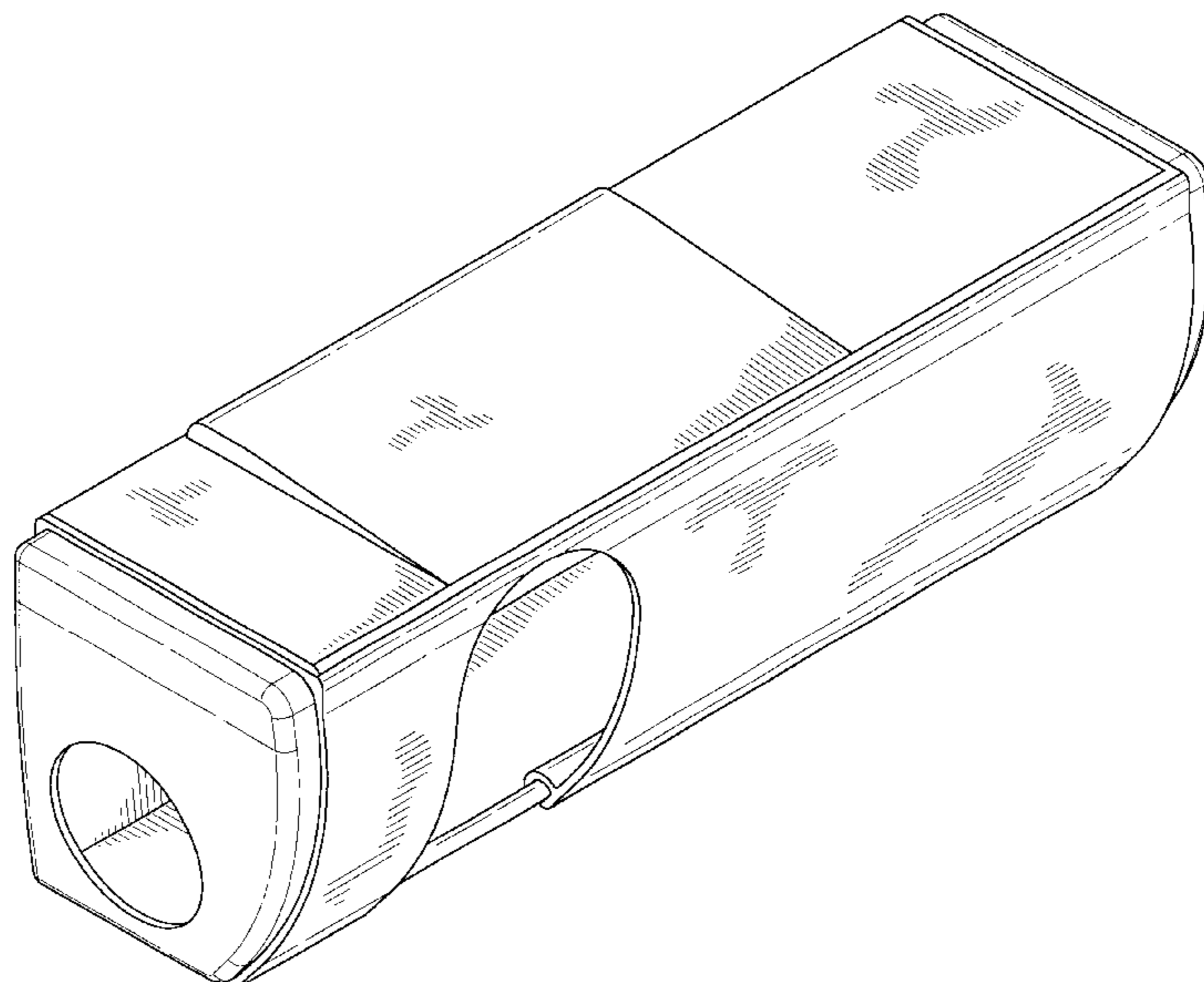
(57) **CLAIM**

The ornamental design for a housing for an overhead door operator, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front, and left end perspective view of a drive housing for an overhead door operator showing our new design;  
FIG. 2 is a top plan view of the drive housing for an overhead door operator as shown in FIG. 1;  
FIG. 3 is a front elevational view thereof;  
FIG. 4 is a rear elevational view thereof;  
FIG. 5 is a bottom plan view thereof;  
FIG. 6 is a left end elevational view thereof; and,  
FIG. 7 is a right end elevational view thereof.

**1 Claim, 4 Drawing Sheets**



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Advertising brochure entitled "How To Make A Garage Door Opener Even Better", ©1994, GMI.

Advertising brochure entitled "Promax Stealth Ultra-Quiet DC Drive Belt & Chain Drive Garage Door Openers", ©1994, GMI.

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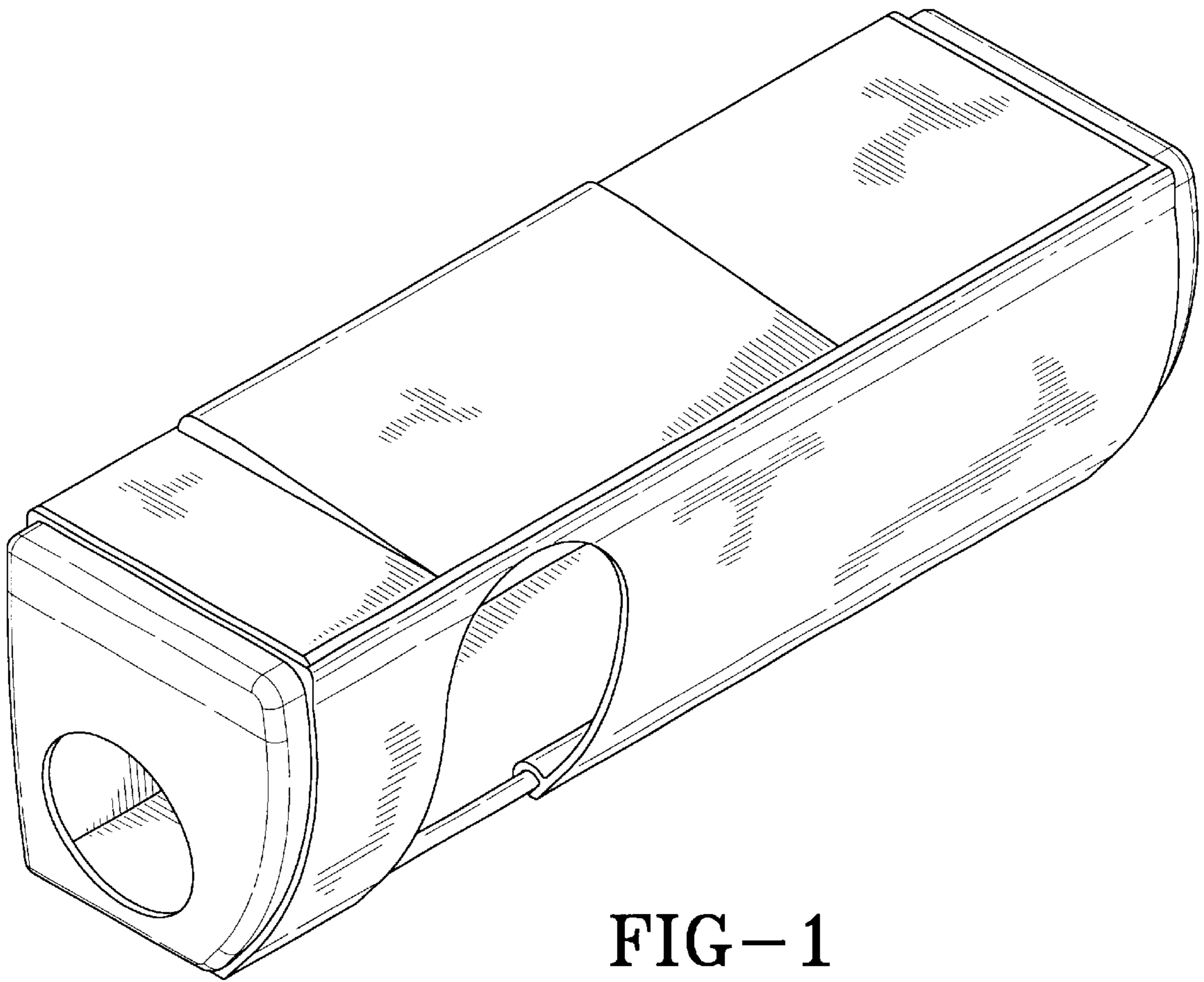


FIG-1

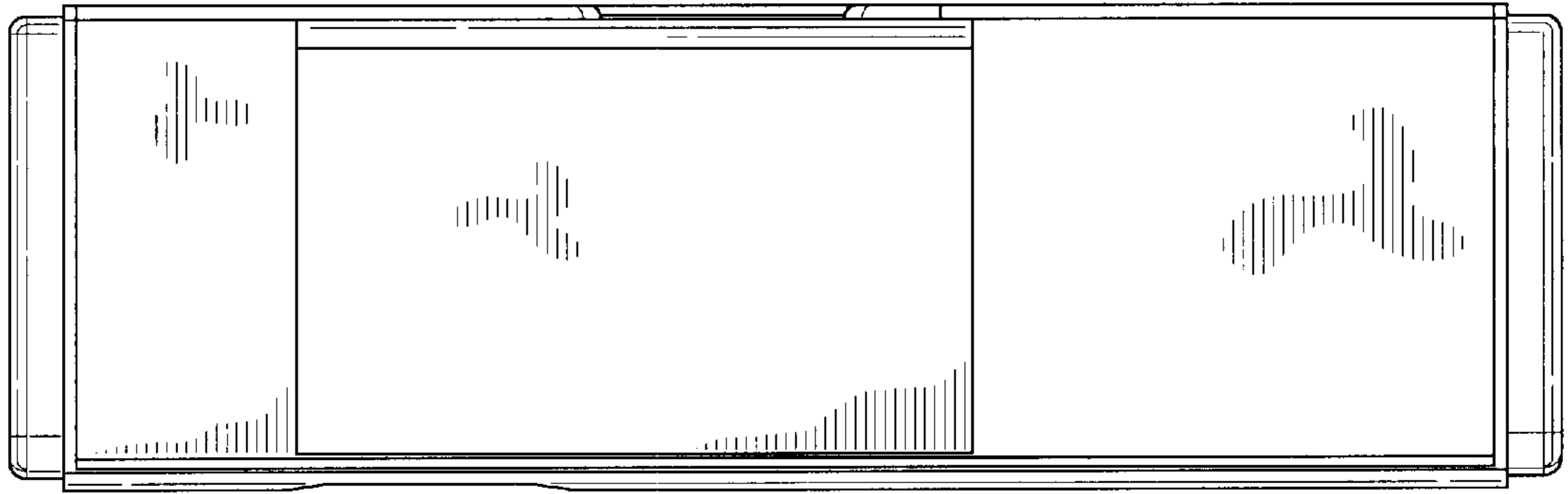


FIG-2

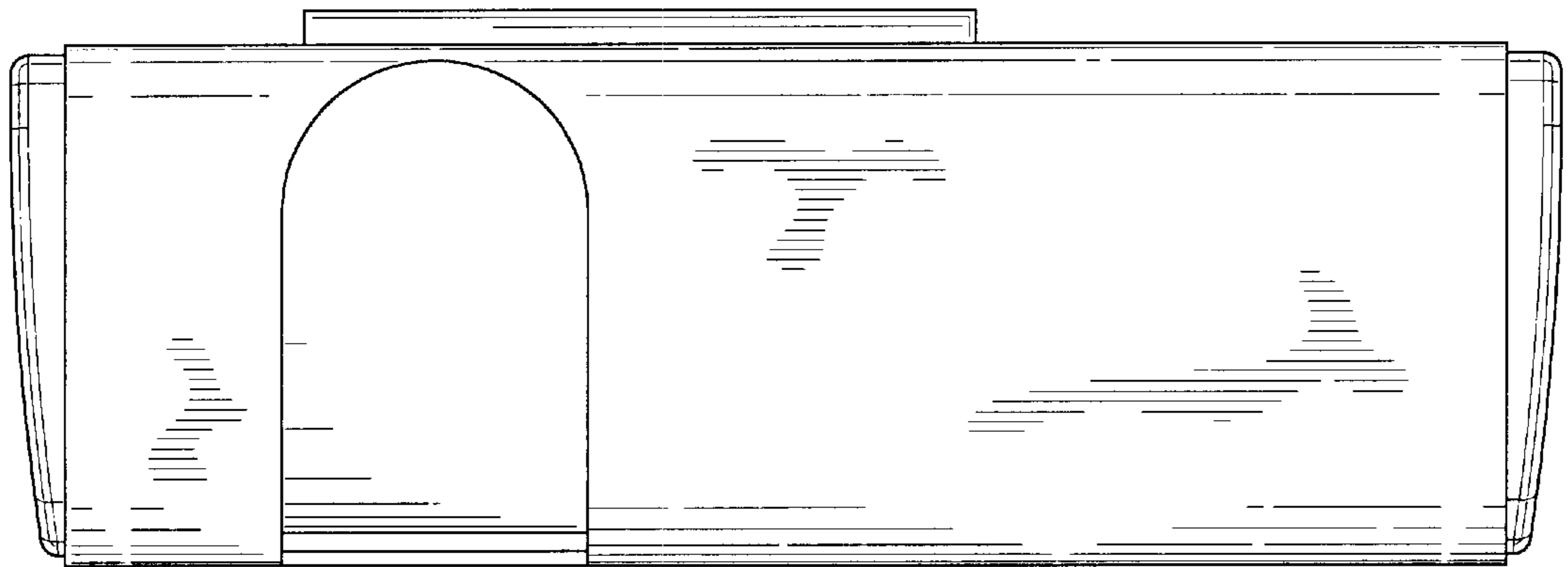


FIG-3

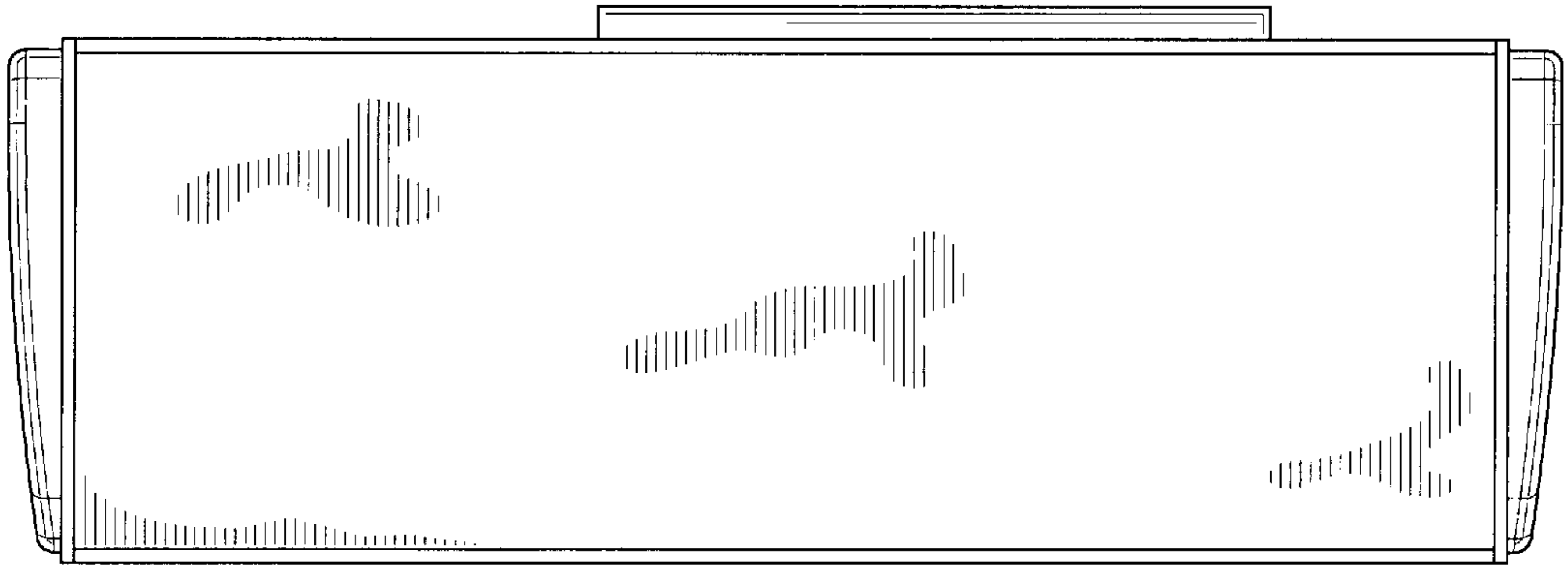


FIG-4

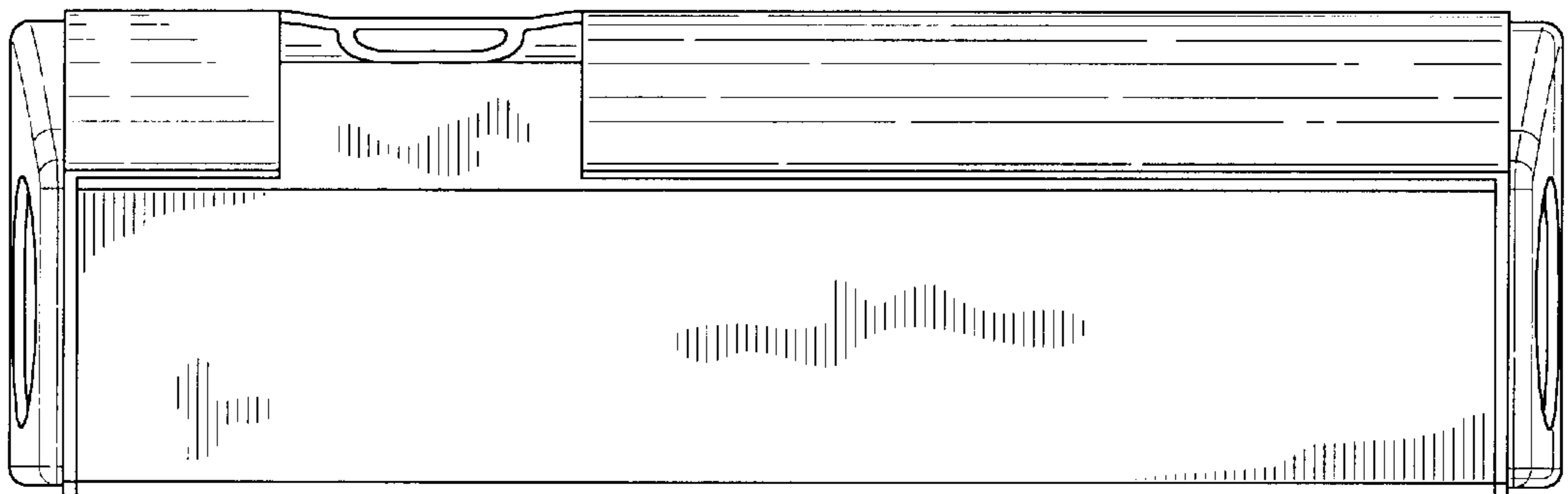
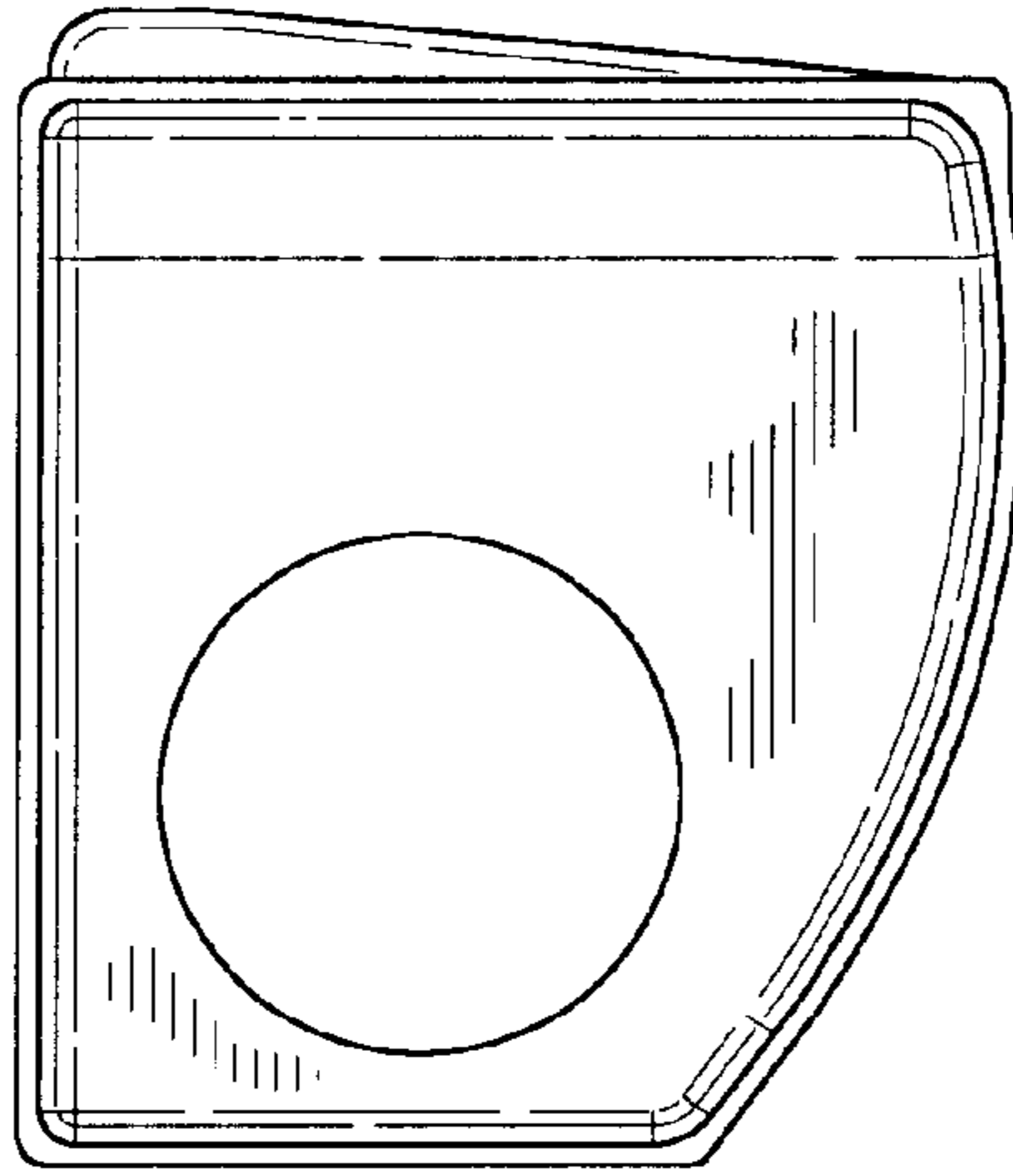
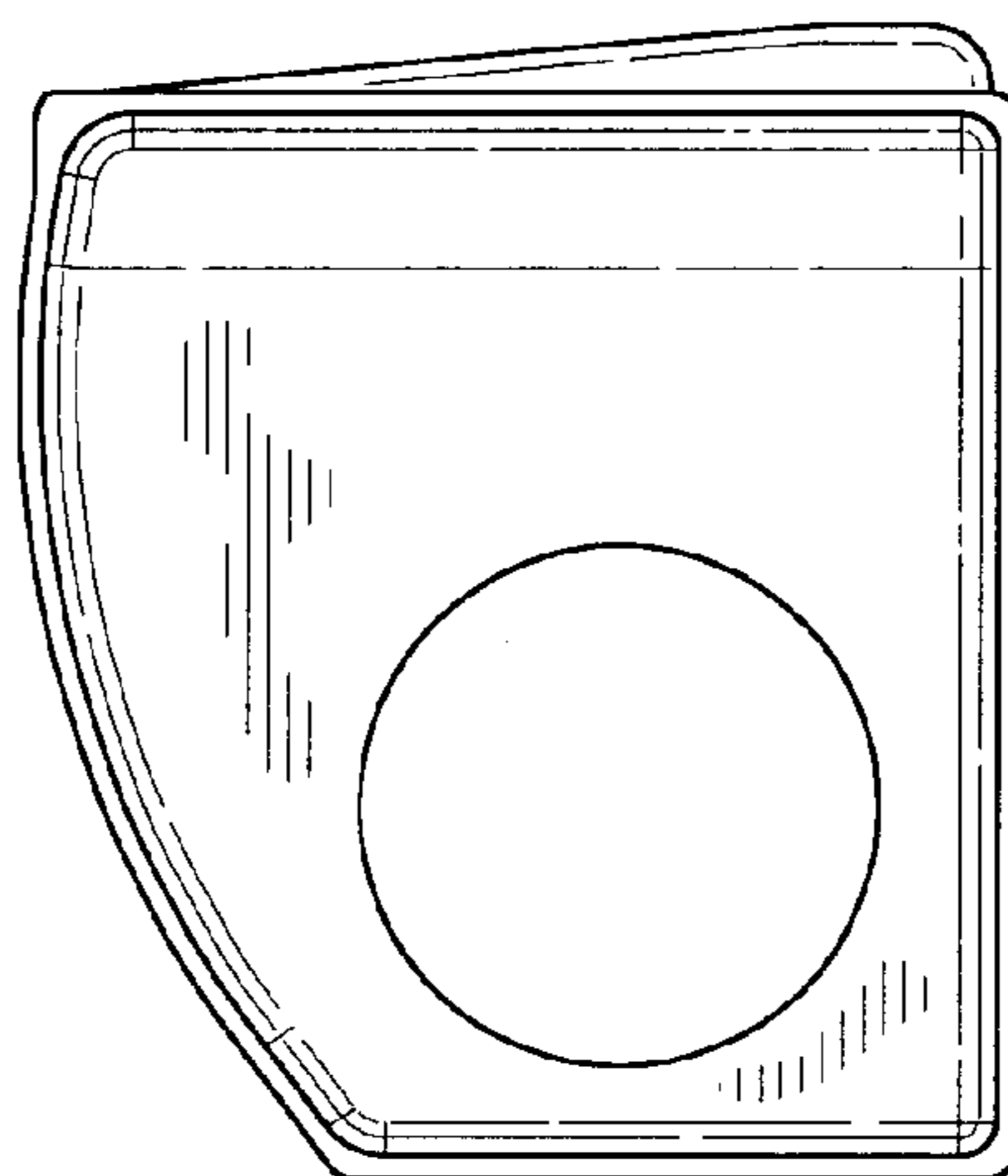


FIG-5



**FIG-6**



**FIG-7**