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

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(54) **MODULAR DIMMER SWITCH**

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

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**Related U.S. Application Data**

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(51) **LOC (10) Cl.** ..... **13-03**

(52) **U.S. Cl.**  
USPC ..... **D13/169**

(58) **Field of Classification Search**  
USPC ..... D13/162, 169, 174; 200/5 R, 5 A, 302.2, 200/520, 530, 293, 296, 308, 310, 314, 315, 200/329, 339, 341; 307/139, 157; 315/209 R, 224, 246, 291, 294, 295  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,651,296 A	3/1972	Yarbrough
4,808,778 A	2/1989	Fujiyoshi
5,036,168 A	7/1991	Kikuchi et al.
D360,876 S	8/1995	Hughes
5,934,451 A	8/1999	Yu et al.
D440,946 S	4/2001	Yu
D499,703 S	12/2004	Barone
6,891,117 B1	5/2005	Gouhl et al.

D509,805 S	9/2005	Spira
D510,073 S	9/2005	Jacoby et al.
D510,074 S	9/2005	Larson et al.
D518,446 S	4/2006	Hedderich et al.
7,026,564 B1	4/2006	Savicki et al.
D523,824 S	6/2006	Lombardi et al.
D533,844 S	12/2006	Larson et al.
D534,875 S	1/2007	Wu
D538,755 S	3/2007	Mayo et al.
D539,233 S	3/2007	Mayo et al.

(Continued)

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(57) **CLAIM**

The ornamental design for a modular dimmer switch, as shown and described.

**DESCRIPTION**

FIG. 1 is a full isometric view of the modular dimmer switch having a light transmissive region or annular marking, the switch being shown as it comes from the factory on its mounting plate, the plate and integral hardware behind it being shown in environmental lines;

FIG. 2 is the same isometric view of the modular dimmer switch depicted in FIG. 1 as seen extending through a central square shaped opening of a wall plate cover, the wall plate cover being shown in environmental lines;

FIG. 3 is a front elevation view thereof (no back elevation view is shown because nothing is claimed about that side of the invention);

FIG. 4 is a right side elevation view thereof;

FIG. 5 is a right side elevation view thereof;

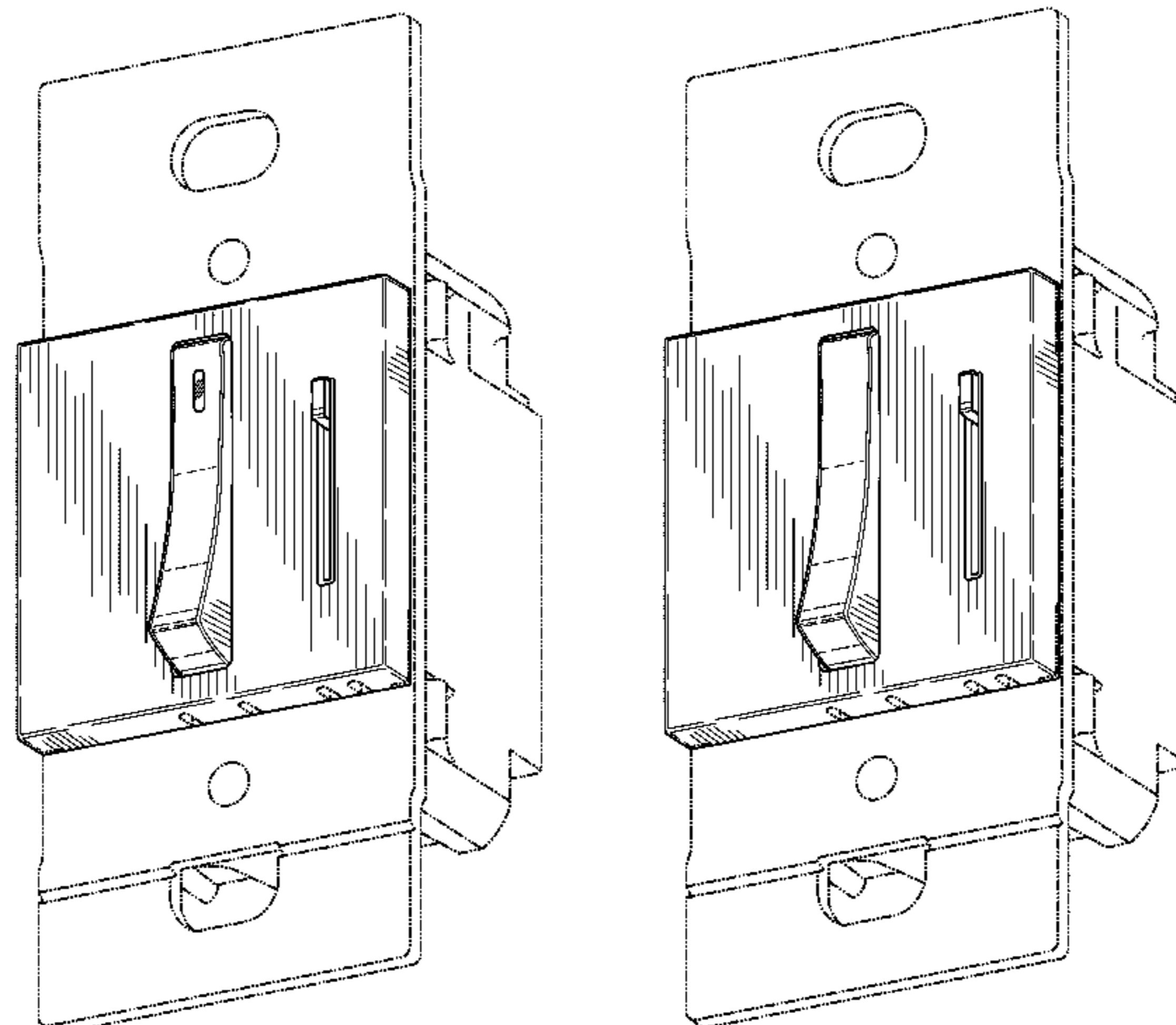
FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof; and,

FIG. 8 is an alternate embodiment of the modular dimmer switch depicted in FIGS. 1-7 without a light transmissive region.

The broken line showing of the environment is for illustrative purposes only and forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D539,236 S	3/2007	Mayo et al.	D567,767 S	4/2008	Hewsen et al.
D539,237 S	3/2007	Mayo et al.	D569,351 S	5/2008	Hewsen et al.
D539,757 S	4/2007	Mayo et al.	D571,312 S	6/2008	Hewsen et al.
D540,266 S	4/2007	Mayo et al.	D572,664 S	7/2008	Hollner et al.
D540,267 S	4/2007	Larson et al.	D572,665 S	7/2008	Hollner et al.
D540,748 S	4/2007	Larson et al.	D573,546 S	7/2008	Hollner
D541,221 S	4/2007	Spira	D573,956 S	7/2008	Hollner et al.
D541,222 S	4/2007	Mayo et al.	D574,333 S	8/2008	Hewson et al.
D541,223 S	4/2007	Mayo et al.	D576,566 S	9/2008	Wu et al.
D541,224 S	4/2007	Mayo et al.	D576,958 S	9/2008	Hollner
D541,755 S	5/2007	Spira	D580,374 S	11/2008	Hewson et al.
D542,226 S	5/2007	Spira	D580,881 S	11/2008	Barbour
D542,227 S	5/2007	Larson et al.	D580,882 S	11/2008	Barbour
D542,229 S	5/2007	Larson et al.	D580,883 S	11/2008	Hollner
D542,231 S	5/2007	Mayo et al.	D580,884 S	11/2008	Hollner
D542,737 S	5/2007	Spira	D583,335 S	12/2008	Ni
D543,510 S	5/2007	Larson et al.	D585,840 S	2/2009	Hollner
D544,450 S	6/2007	Miarta et al.	D585,841 S	2/2009	Hollner
D545,224 S	6/2007	Sandy et al.	D586,760 S	2/2009	Hollner et al.
D545,770 S	7/2007	Mayo et al.	D586,762 S	2/2009	Nichols et al.
D545,771 S	7/2007	Jacoby et al.	D588,070 S	3/2009	Hollner et al.
D546,293 S	7/2007	Mayo et al.	D588,071 S	3/2009	Hollner et al.
D546,775 S	7/2007	Mayo et al.	D588,072 S	3/2009	Hollner et al.
D546,776 S	7/2007	Miarta et al.	D588,073 S	3/2009	Hollner
D546,777 S	7/2007	Miarta et al.	D588,074 S	3/2009	Hollner
D546,778 S	7/2007	Miarta et al.	D588,075 S	3/2009	Hollner
D546,779 S	7/2007	Miarta et al.	D595,663 S	7/2009	Hollner
D547,273 S	7/2007	Miarta et al.	D595,665 S	7/2009	Hollner
D547,274 S	7/2007	Miarta et al.	D609,650 S	2/2010	Chou et al.
D547,731 S	7/2007	Larson et al.	7,667,155 B1	2/2010	Ni et al.
D547,732 S	7/2007	Kumar	D614,589 S	4/2010	Altonen et al.
D548,194 S	8/2007	Spira	D649,122 S	11/2011	Jacoby et al.
D551,176 S	9/2007	Hollner	D649,123 S	11/2011	Jacoby et al.
D551,177 S	9/2007	Larson et al.	D651,182 S	12/2011	Alderson et al.
D551,630 S	9/2007	Larson et al.	8,459,812 B2	6/2013	Wu et al.
D557,662 S	12/2007	Spira	D708,151 S *	7/2014	Junko et al. .... D13/169
D557,664 S	12/2007	Hewsen et al.	D709,463 S *	7/2014	Junko et al. .... D13/169
D557,665 S	12/2007	Hewsen et al.	2002/0056628 A1	5/2002	Capella
D559,710 S	1/2008	Jacoby et al.	2006/0065510 A1	3/2006	Kiko et al.
D560,619 S	1/2008	Hewsen et al.	2007/0193863 A1	8/2007	Wu
			2008/0078665 A1	4/2008	Egea Soler
			2009/0189542 A1	7/2009	Wu et al.

\* cited by examiner

Fig. 1

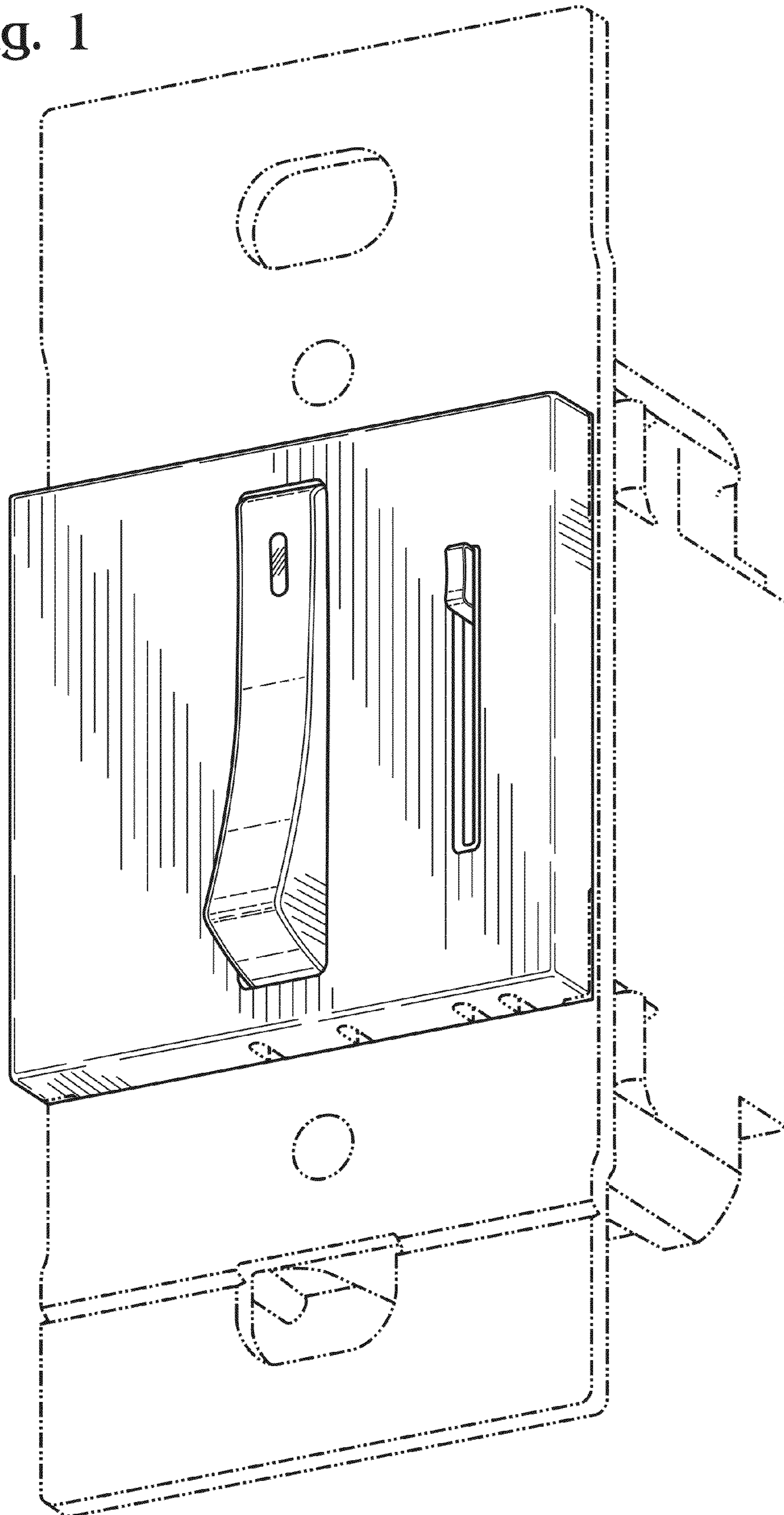
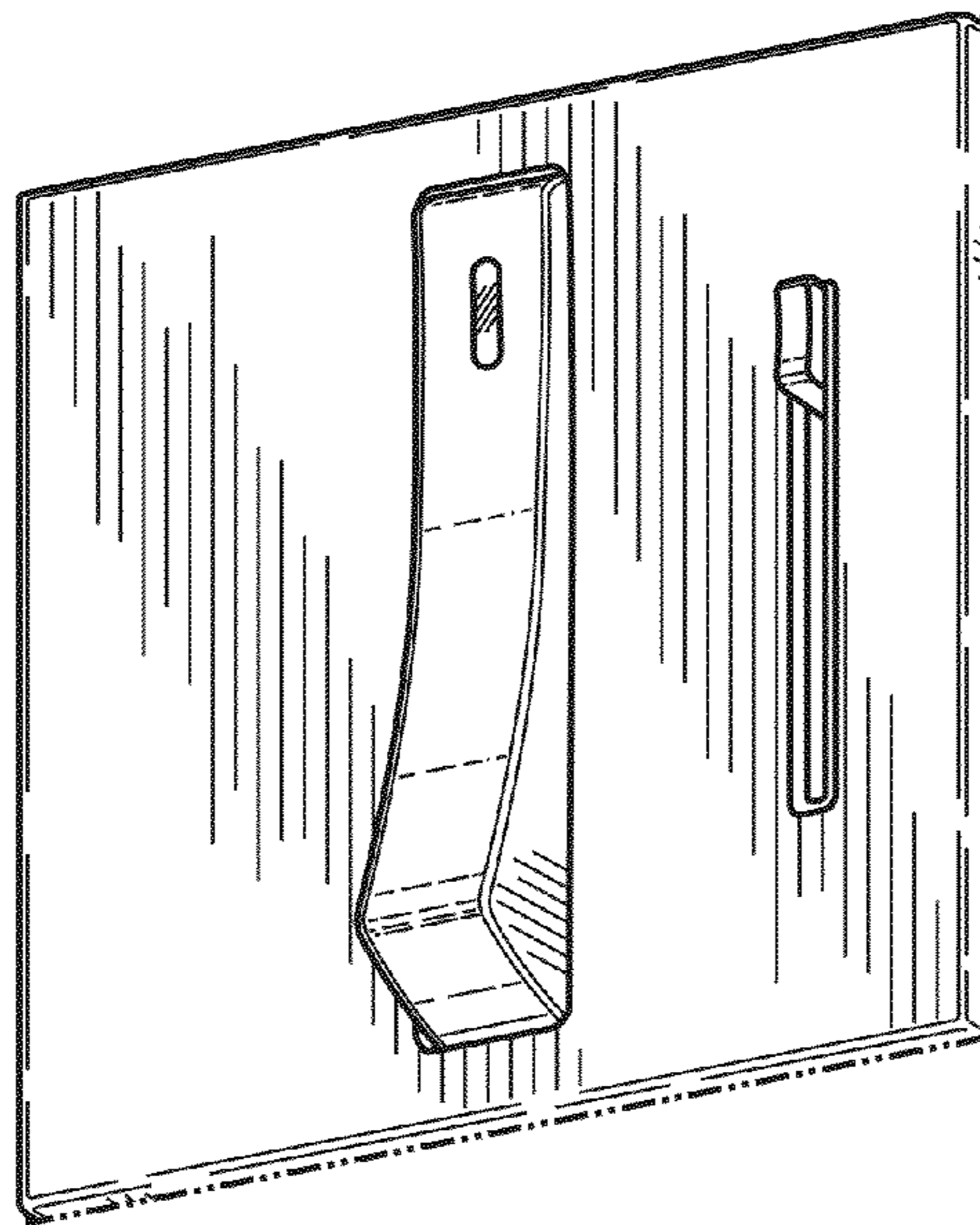


Fig. 2



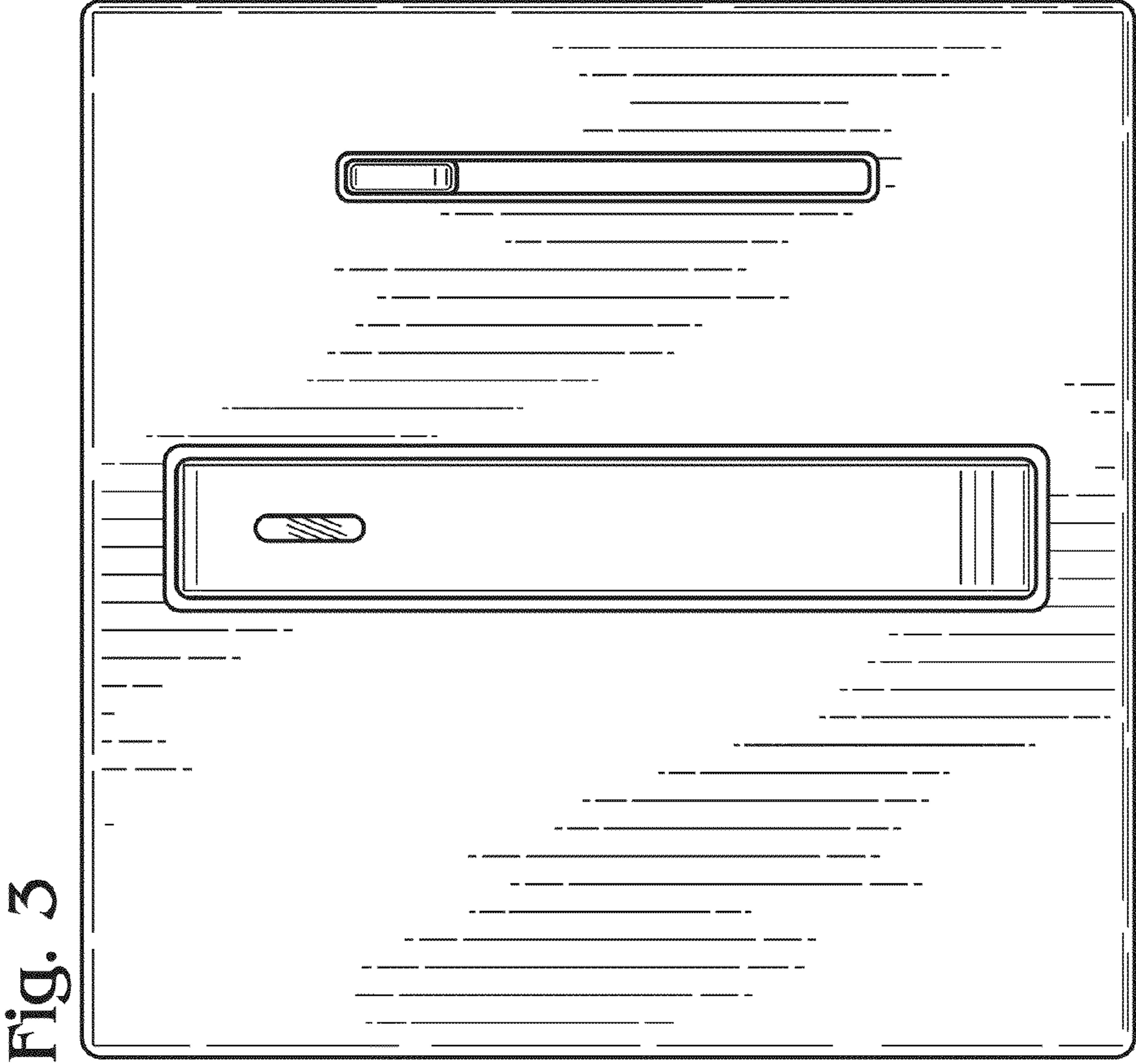
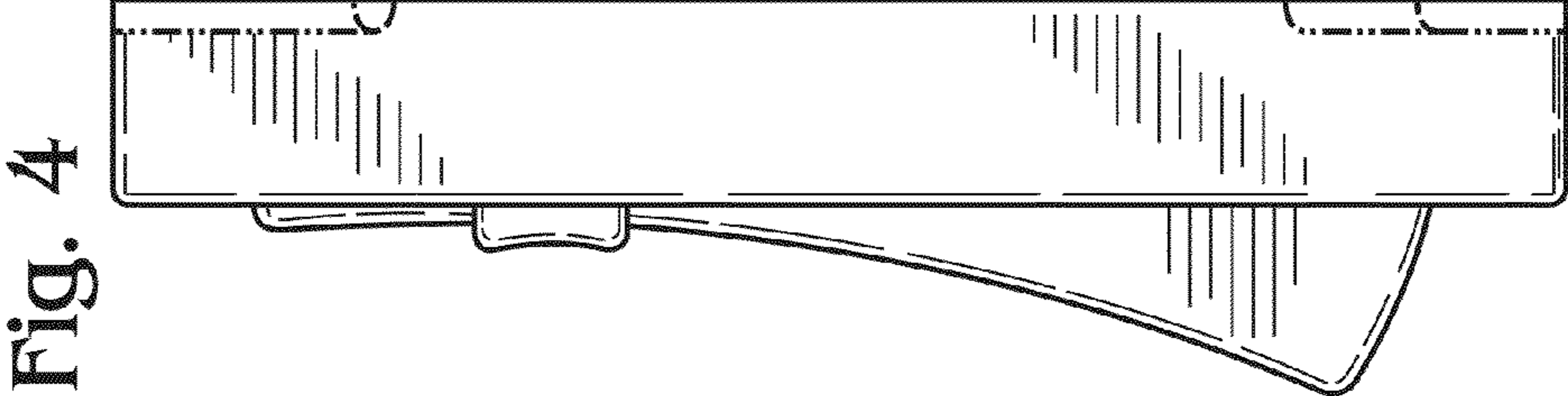
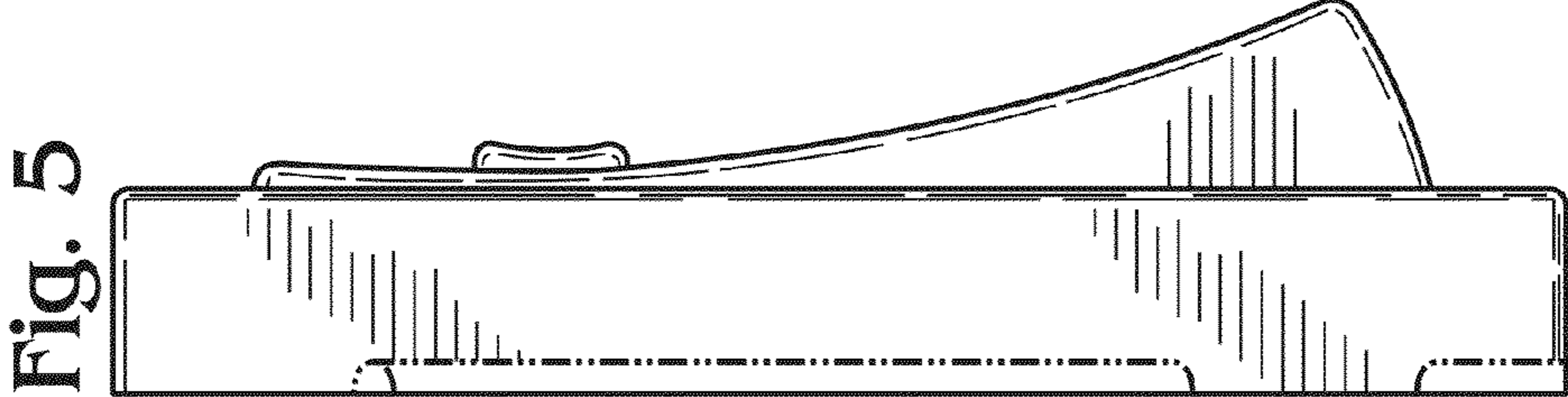


Fig. 6

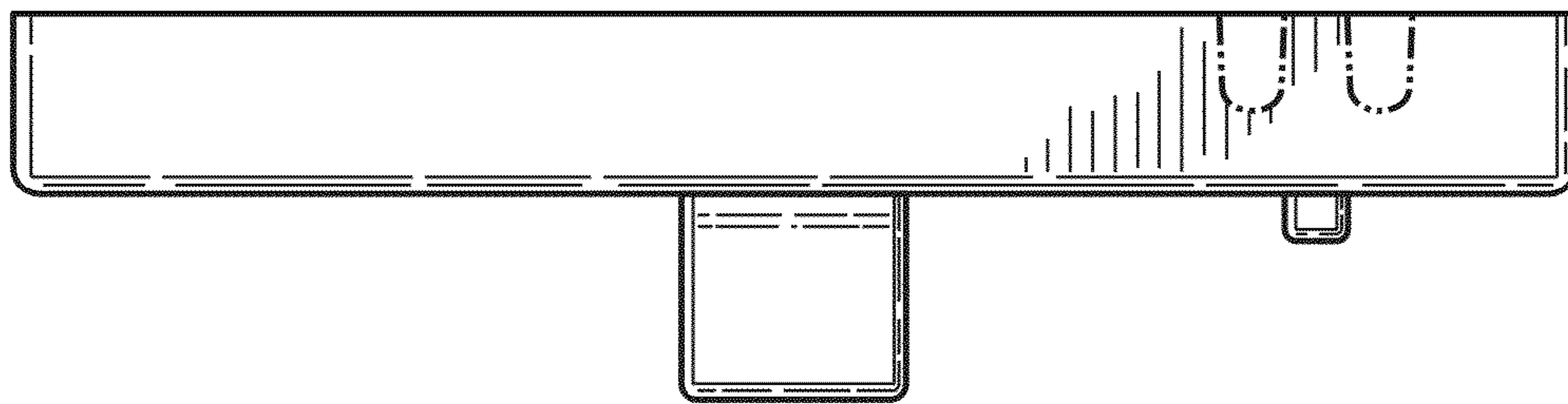


Fig. 7

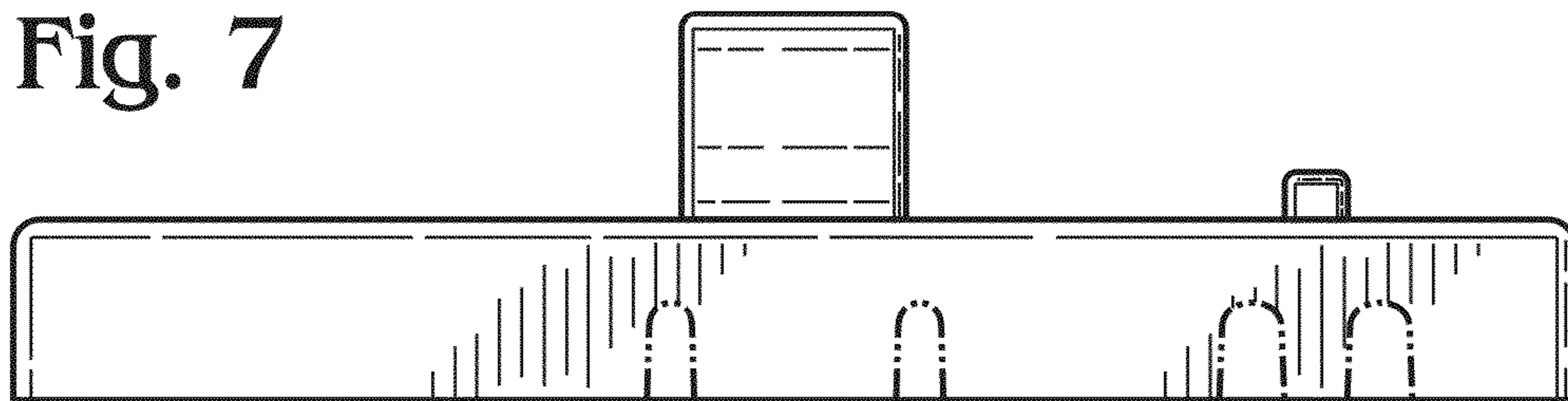


Fig. 8

