

US00D563324S

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

(10) **Patent No.: US D563,324 S**

(45) **Date of Patent: \*\* Mar. 4, 2008**

(54) **HOUSING FOR A TRANSFER SWITCH**

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(Continued)

(75) Inventor: **Paul Schnackenberg**, Cumming, GA  
(US)

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(73) Assignee: **Gen-Tran Corporation**, Alpharetta, GA  
(US)

www.reliance.controls.com internet archive Sep. 2005; online catalog transfer switches.\*

www.steadypower.com internet archive Feb. 2005; catalog transfer switches.\*

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

www.gen-tran.com current catalog—dated 2006 year, transfer switches.\*

(21) Appl. No.: **29/241,205**

electricgeneratorsdirect.com/catalog/ internet archive Mar. 2003; transfer switches.\*

(22) Filed: **Oct. 25, 2005**

www.apelectrics.com/pc-939-158-gen-tran-prewired-transfer-switch-kit... dated 2007 showing applicant's invention SKU#3028K.\*

(51) **LOC (8) Cl. .... 13-03**

Distributed Energy News; Aug. 2006 internet publication: "Gen-Tran RE-Introduces It's Original "Vintage" Generator Transfer Switch...".\*

(52) **U.S. Cl. .... D13/158; D13/184**

(58) **Field of Classification Search** ..... D13/123,  
D13/152, 154, 162, 164, 177, 184, 139.6,  
D13/110, 118-119, 133, 147, 159, 158; D10/121,  
D10/77, 78, 46, 106; 174/50, 50.52, 50.01;  
200/51 R, 51.02-51.17; 220/3.8, 3.92, 3.2,  
220/3.3, 4.02, 324; 307/125, 150, 64, 149,  
307/113, 66; 361/664, 678, 690, 825, 679,  
361/730, 836, 641, 627, 628, 631, 643, 644,  
361/655, 668, 647, 605, 623; 301/85.64,  
301/85, 64; 109/73, 59 R; 232/4 R, 1 D;  
363/141; 323/301

(Continued)

*Primary Examiner*—Selina Sikder

*Assistant Examiner*—Thomas J Johannes

(74) *Attorney, Agent, or Firm*—Greenberg Traurig LLP

See application file for complete search history.

(57) **CLAIM**

The ornamental design for the housing for a transfer switch, as shown and described.

(56) **References Cited**

**DESCRIPTION**

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FIG. 1 is a front elevation of the housing for a transfer switch, showing my new design.

FIG. 2 is a left side elevation thereof.

FIG. 3 is a right side elevation thereof.

FIG. 4 is a top view thereof.

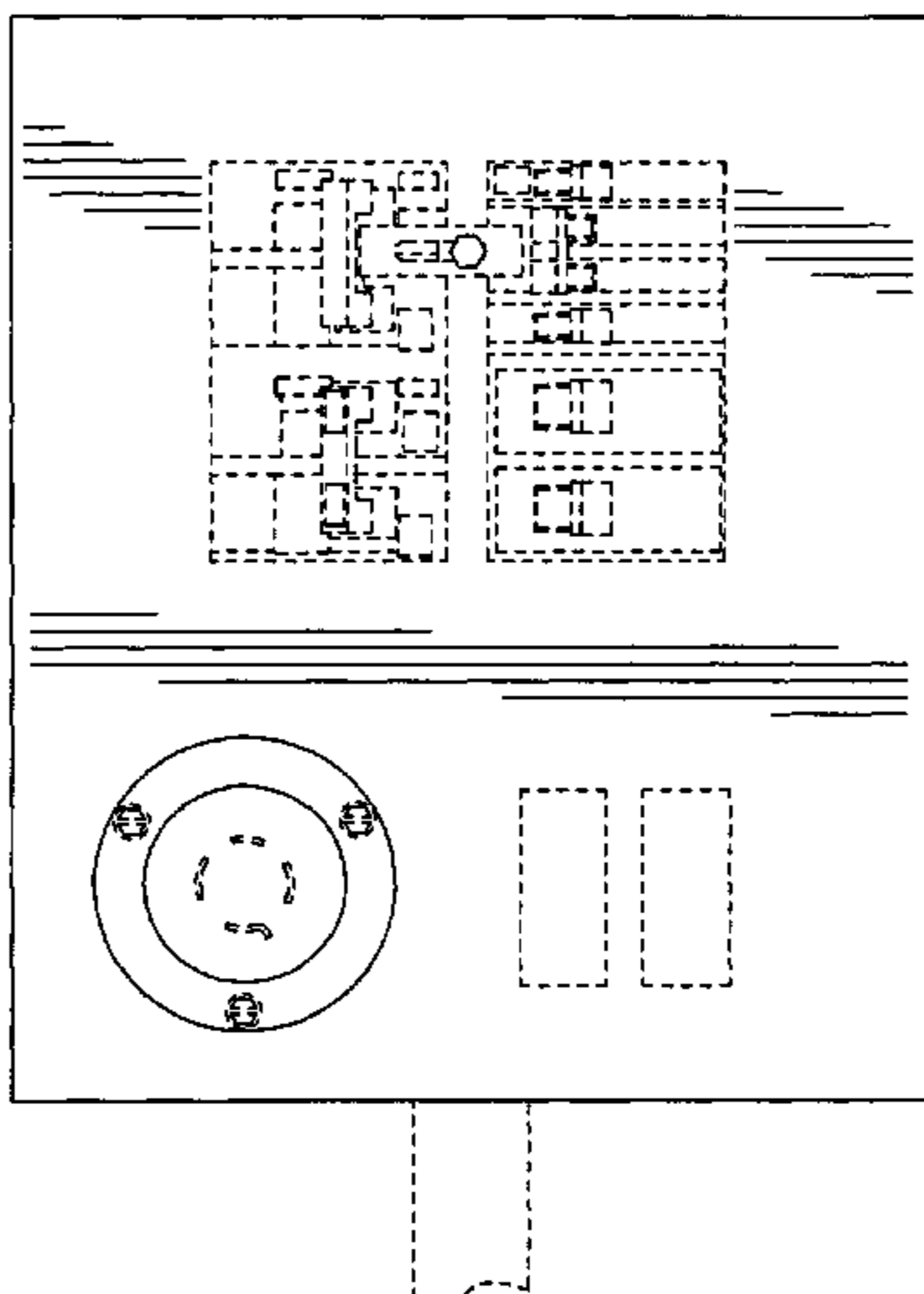
FIG. 5 is a bottom view thereof.

FIG. 6 is a rear view thereof; and,

FIG. 7 is a left, front, top perspective view thereof.

Any structure in broken lines does not form part of the presently claimed design.

**1 Claim, 5 Drawing Sheets**



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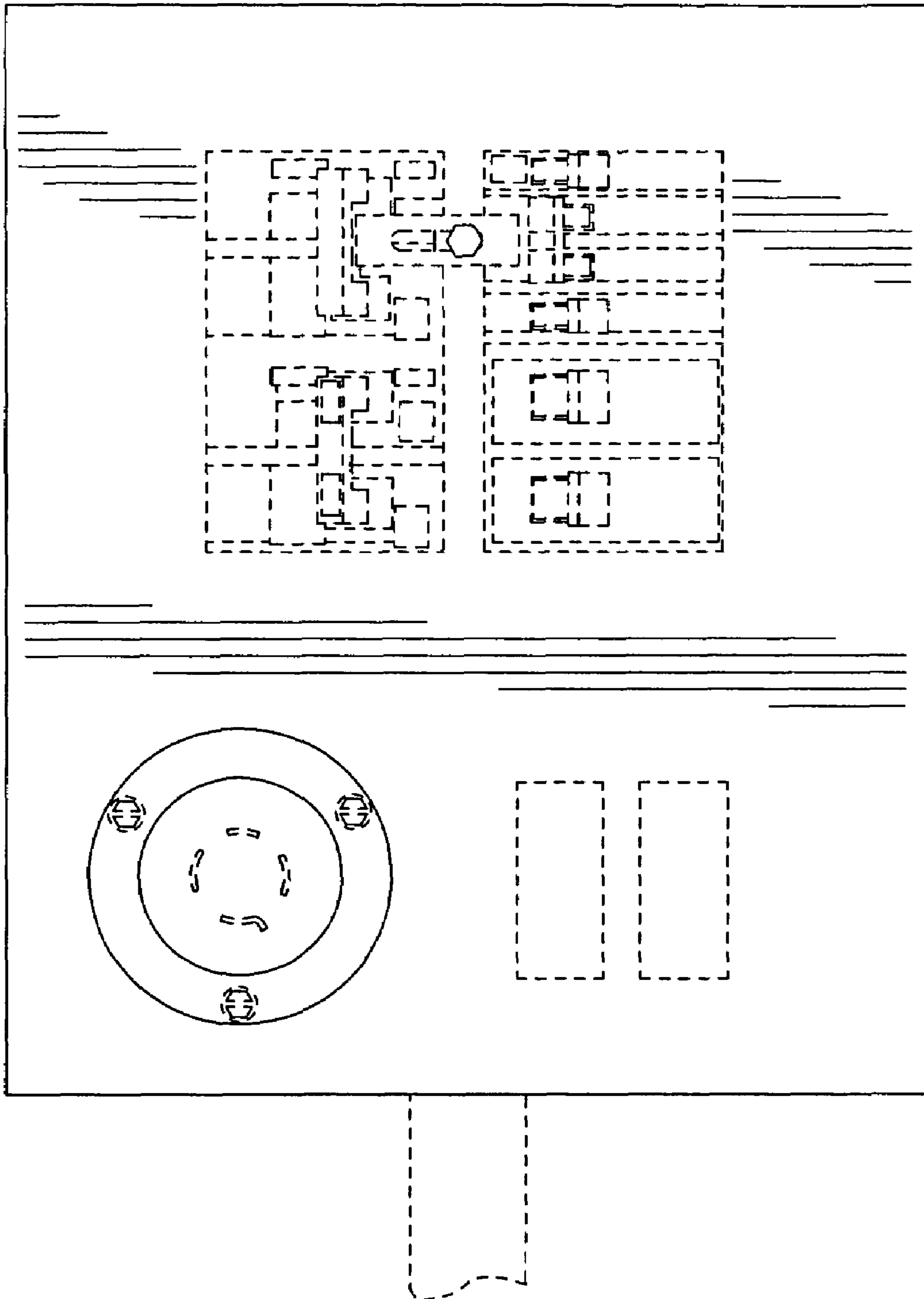


FIG. 1

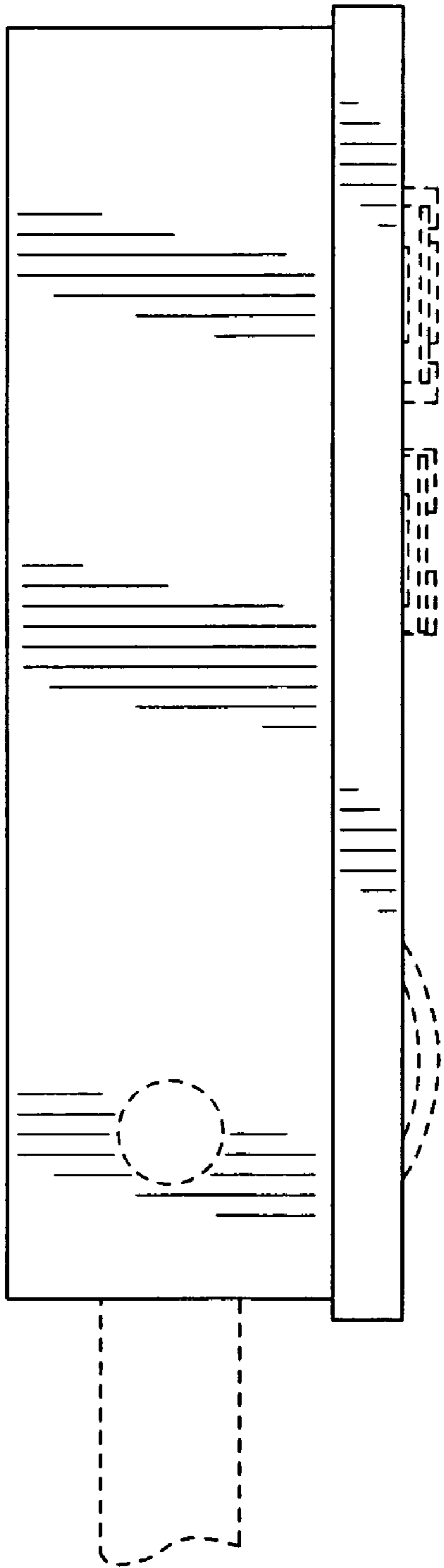


FIG. 2

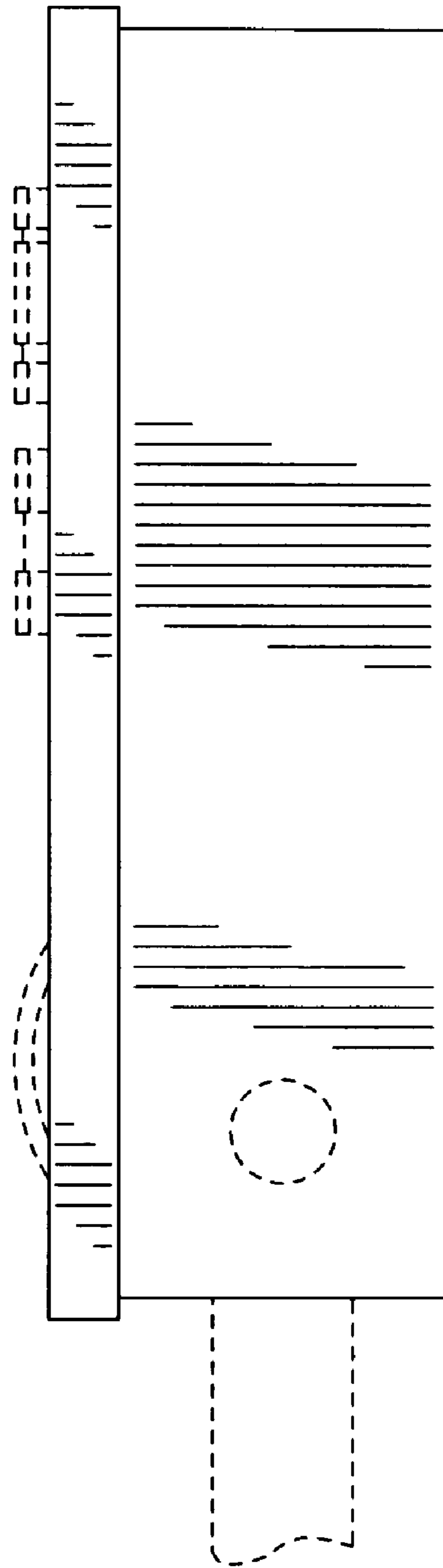
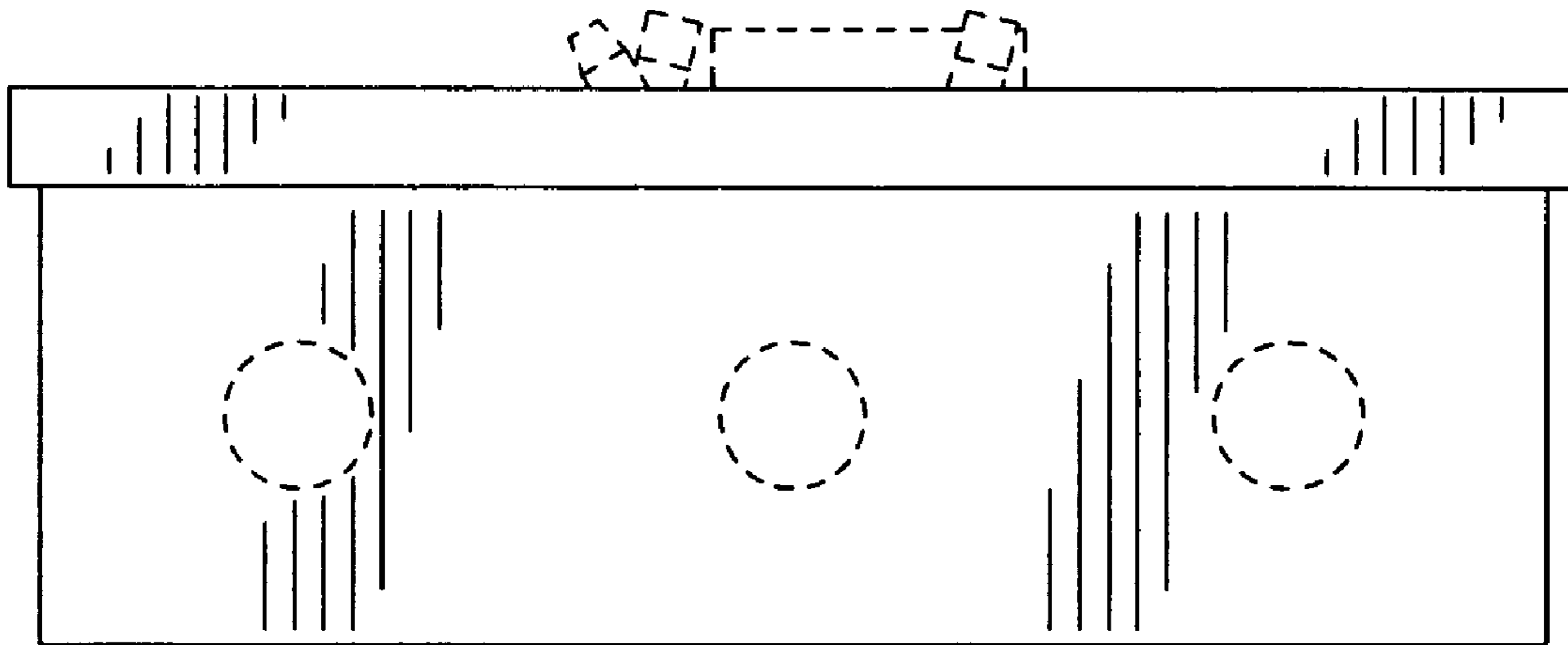
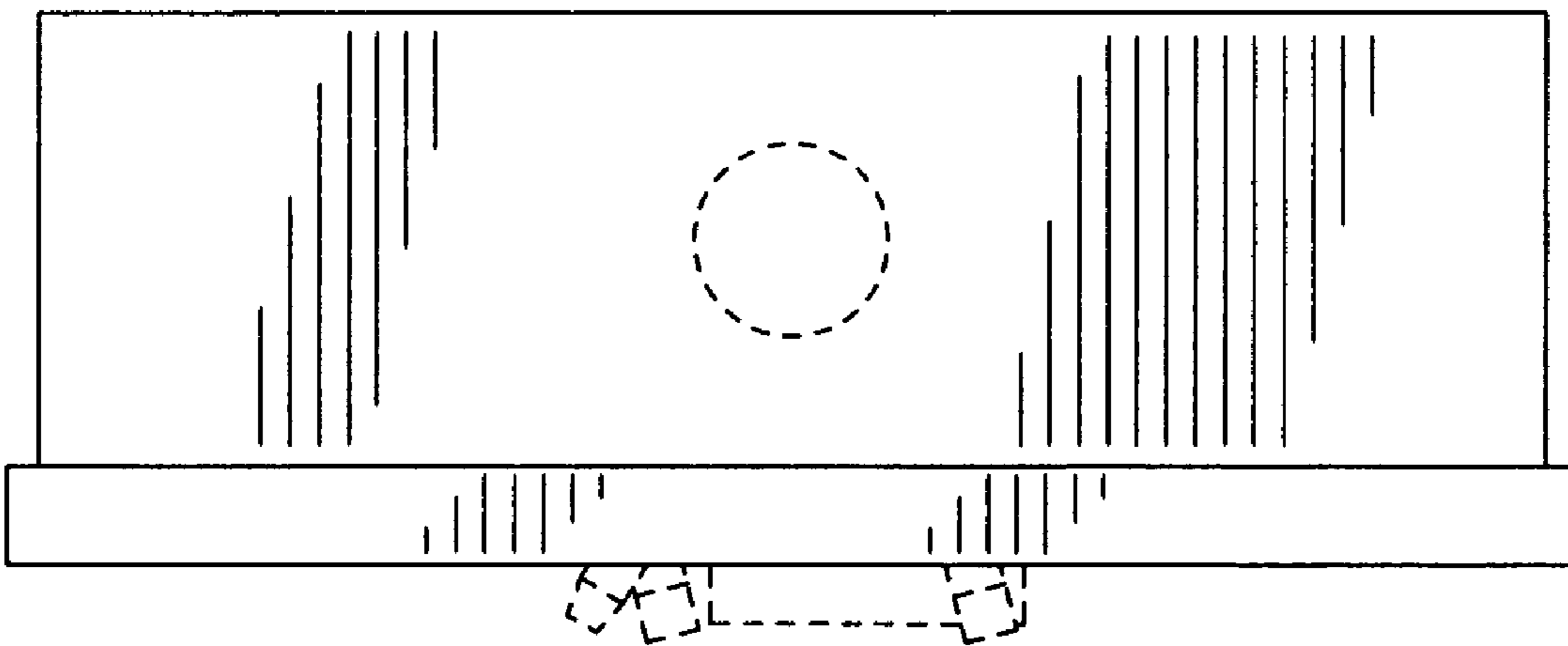


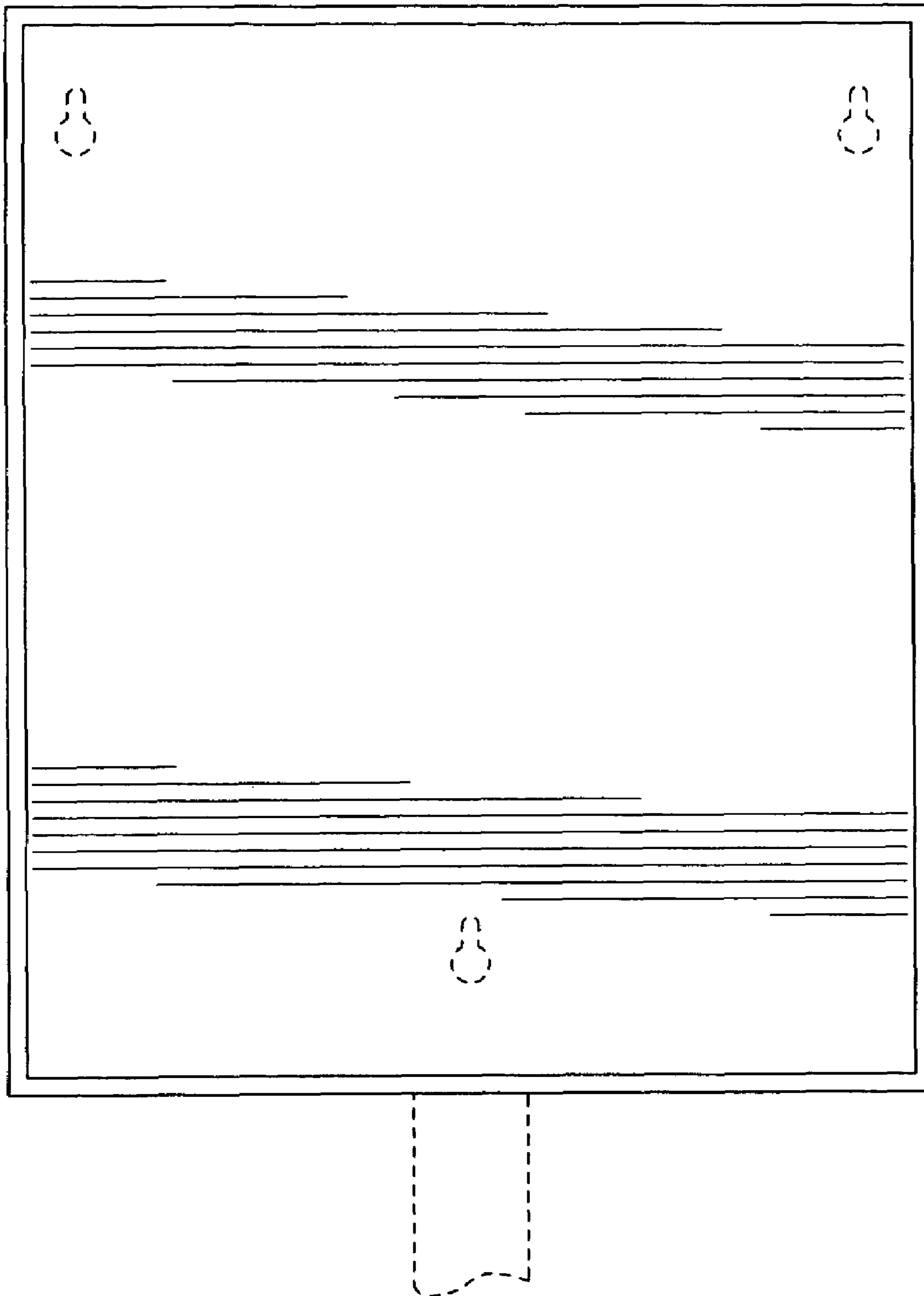
FIG. 3



**FIG. 4**

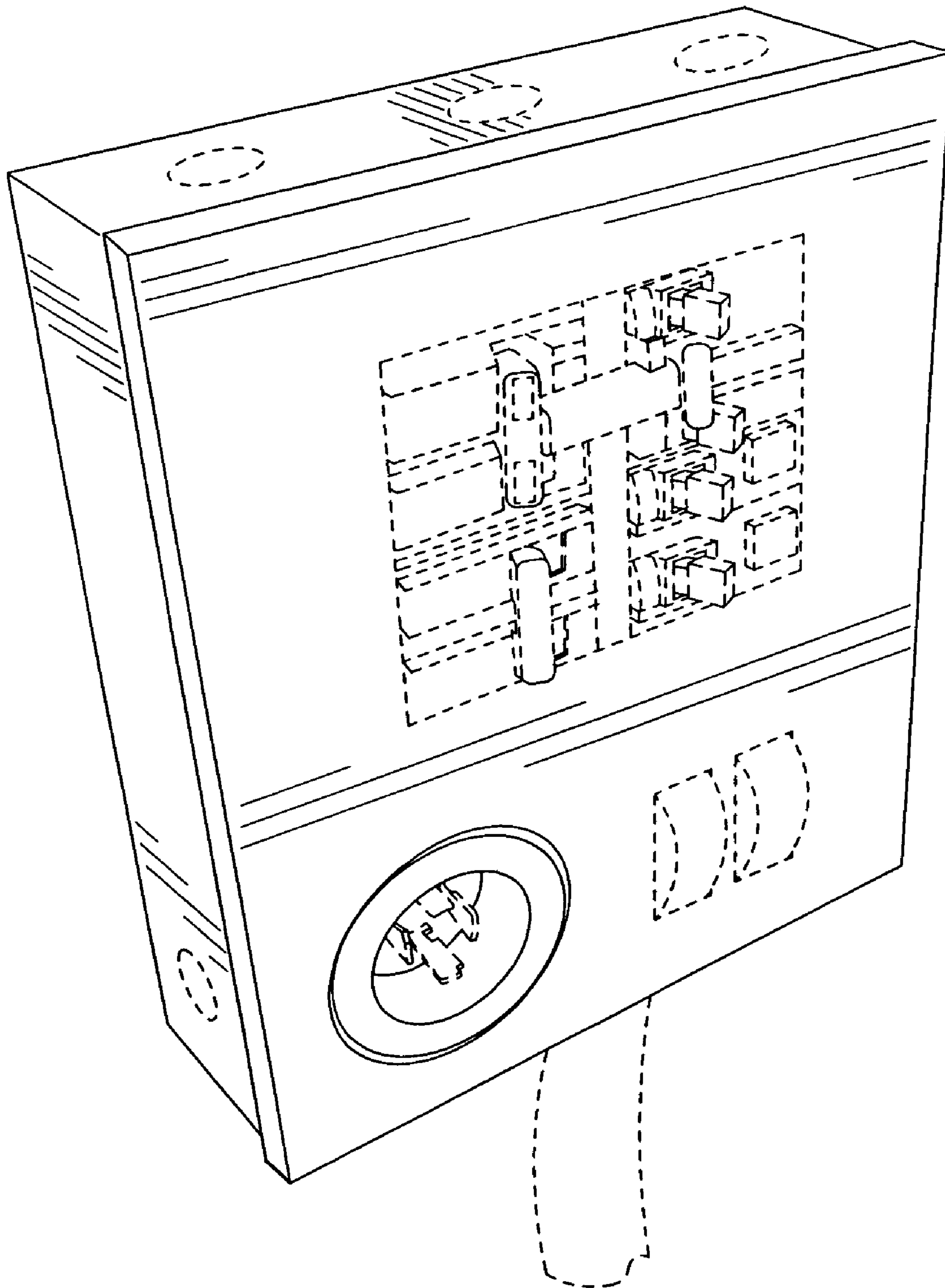


**FIG. 5**



**FIG. 6**





**FIG. 7**