



US00D744950S

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

(10) **Patent No.:** **US D744,950 S**

(45) **Date of Patent:** **\*\* Dec. 8, 2015**

(54) **UNIVERSAL SERIAL BUS (USB)  
ELECTRICAL WIRING DEVICE**

5,954,523 A 9/1999 Babcock  
6,050,849 A 4/2000 Chang

(Continued)

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(US)

**OTHER PUBLICATIONS**

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[http://www.kyledesigns.com/product/SW\\_IVORY\\_SWITCHES/Ivory-Electrical-Light-Sw . . .](http://www.kyledesigns.com/product/SW_IVORY_SWITCHES/Ivory-Electrical-Light-Sw...), as of Jun. 20, 2013.

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

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(21) Appl. No.: **29/507,095**

(57) **CLAIM**  
The ornamental design for a universal serial bus (USB) elec-  
trical wiring device, as shown and described.

(22) Filed: **Oct. 23, 2014**

**DESCRIPTION**

**Related U.S. Application Data**

(62) Division of application No. 29/427,806, filed on Jul.  
23, 2012.

FIG. 1 is a front view illustrating the USB electrical wiring  
device, the device includes a first single USB port opening  
and a second single USB port opening disposed at one end  
portion thereof, and a paddle switch handle disposed at the  
opposite end thereof, with broken lines depicting unclaimed  
subject matter that forms no part of the claimed design;

(51) **LOC (10) Cl.** ..... **09-03**

(52) **U.S. Cl.**  
USPC ..... **D13/139.1**

FIG. 2 is an isometric view of the USB electrical wiring  
device depicted in FIG. 1, with broken lines depicting  
unclaimed subject matter that forms no part of the claimed  
design;

(58) **Field of Classification Search**  
USPC ..... D13/139.1, 139.3, 156, 152, 137.1,  
D13/138.1, 138.2, 139.4; 335/18;  
297/452.18; D8/353; 29/593;  
D10/114.1; 174/66, 37-38

See application file for complete search history.

FIG. 3 is a first side view of the USB electrical wiring  
device depicted in FIG. 1, the opposite side view of the USB elec-  
trical wiring device being a mirror image of the first side view  
and thus omitted for the sake of brevity, with broken lines  
depicting unclaimed subject matter that forms no part of the  
claimed design;

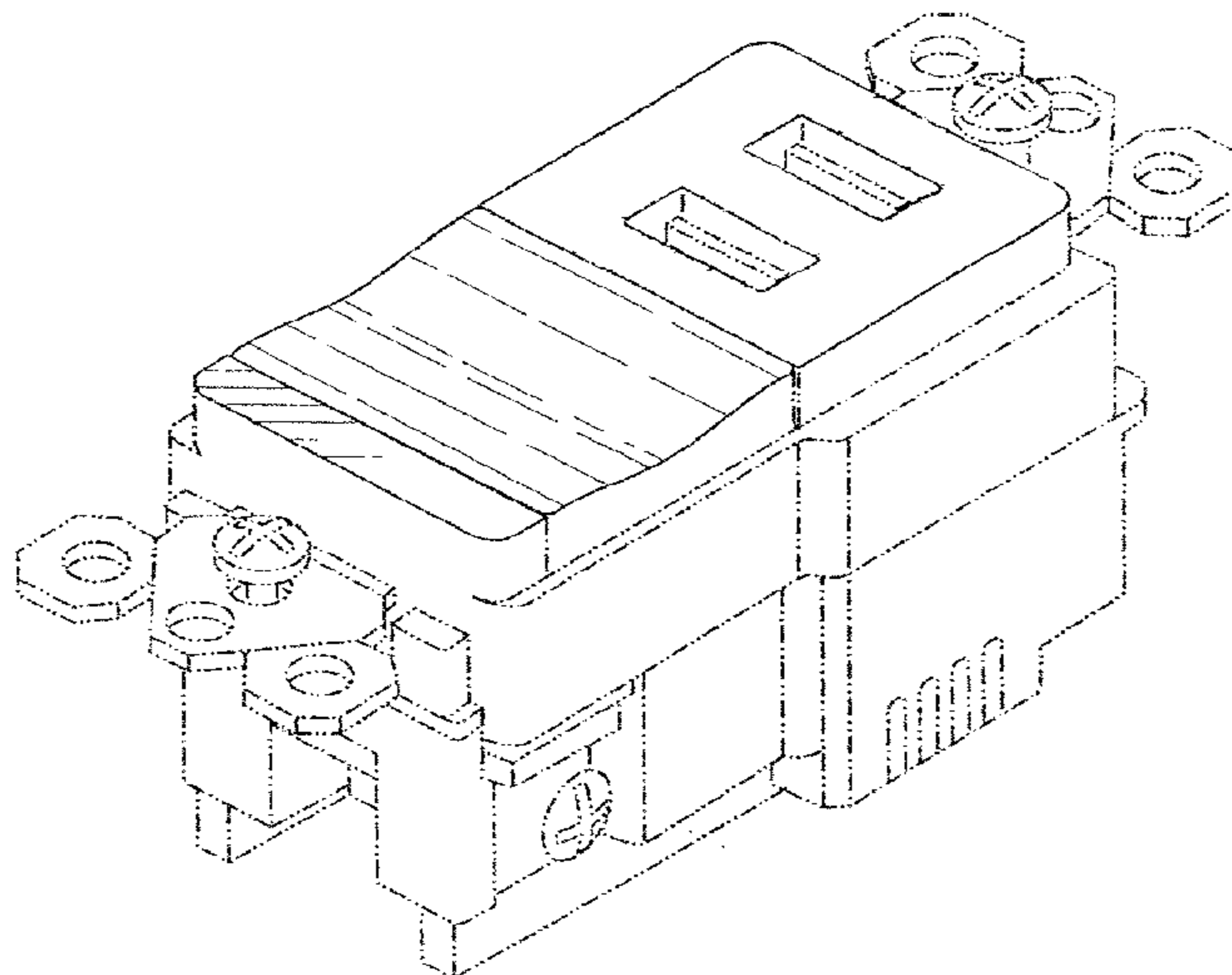
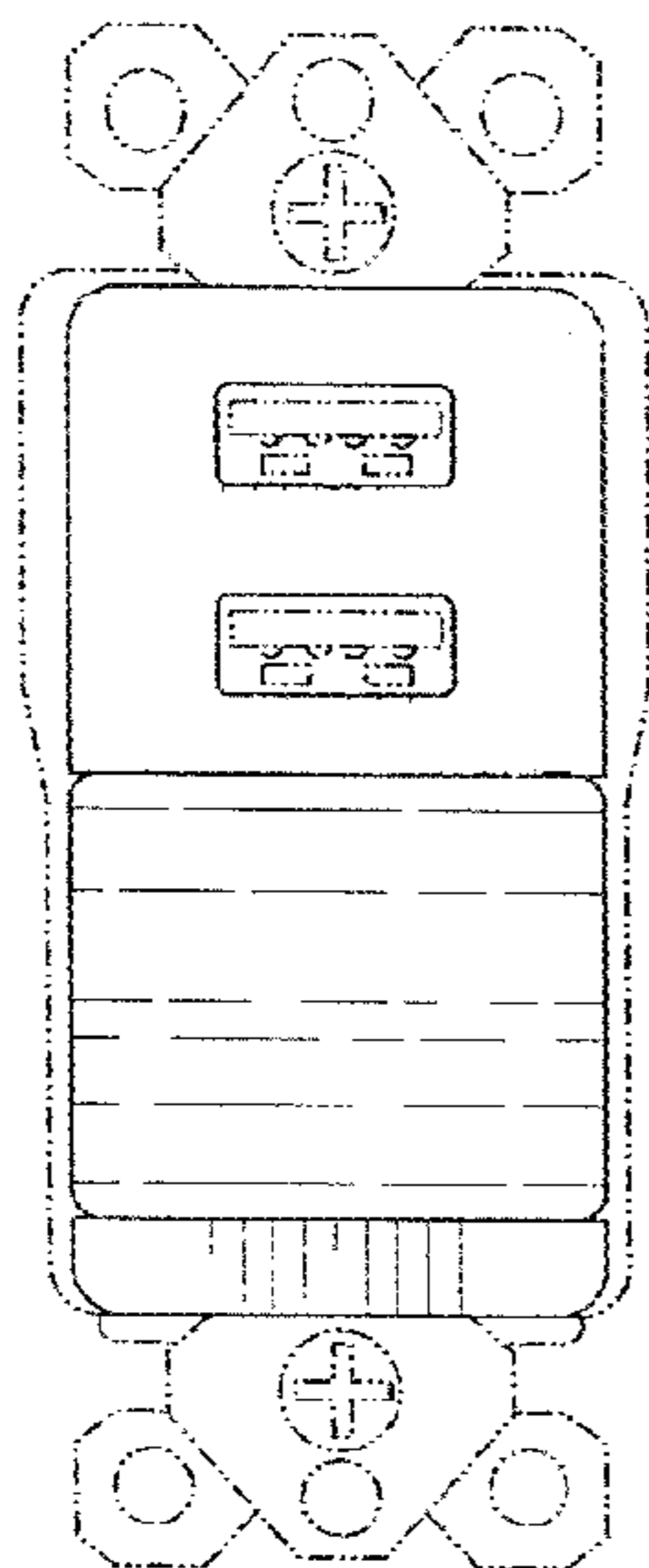
(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D269,969 S \* 8/1983 Doyle et al. .... D13/139.3  
5,510,760 A \* 4/1996 Marcou et al. .... 335/18  
5,594,398 A \* 1/1997 Marcou et al. .... 335/18  
5,636,901 A \* 6/1997 Grilliot et al. .... 297/452.18

FIG. 4 is a first end view of the USB electrical wiring  
device depicted in FIG. 1, with broken lines depicting unclaimed  
subject matter that forms no part of the claimed design; and,  
FIG. 5 is a second end view of the USB electrical wiring  
device depicted in FIG. 1, with broken lines depicting  
unclaimed subject matter that forms no part of the claimed  
design.

**1 Claim, 2 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

6,056,578 A 5/2000 Lin  
 D427,887 S \* 7/2000 Leopold et al. .... D8/353  
 6,141,221 A 10/2000 Tong et al.  
 6,199,264 B1 \* 3/2001 Marcou et al. .... 29/593  
 6,210,216 B1 4/2001 Tso-Chin et al.  
 6,211,581 B1 4/2001 Farrant  
 6,305,986 B1 10/2001 Hwang  
 6,346,009 B1 2/2002 Lin  
 6,362,987 B1 3/2002 Yurek et al.  
 D462,660 S \* 9/2002 Huang et al. .... D13/139.3  
 D465,769 S 11/2002 Zhang et al.  
 6,722,917 B2 4/2004 Huang  
 6,722,924 B1 4/2004 Zhou et al.  
 6,736,677 B1 5/2004 Lin et al.  
 D494,934 S 8/2004 Milan  
 6,776,658 B2 8/2004 Tang  
 6,799,997 B2 10/2004 Lin et al.  
 6,811,415 B2 11/2004 Chen  
 6,843,684 B2 1/2005 Milan  
 D505,758 S \* 5/2005 Rohmer et al. .... D13/156  
 6,943,296 B2 9/2005 Perrella et al.  
 D515,959 S \* 2/2006 Nelson et al. .... D10/114.1  
 7,140,922 B2 11/2006 Luu et al.  
 7,167,372 B2 1/2007 Mori et al.

7,212,420 B2 5/2007 Liao  
 7,242,111 B2 7/2007 Menas et al.  
 D558,676 S \* 1/2008 Fort et al. .... D13/139.3  
 7,338,328 B2 3/2008 Krieger et al.  
 7,528,323 B2 5/2009 Wu et al.  
 D607,816 S 1/2010 Chen et al.  
 7,766,698 B1 8/2010 De Iuliis et al.  
 D623,596 S \* 9/2010 Lamoureux et al. .... D13/139.1  
 7,855,528 B2 12/2010 Lee  
 D631,440 S \* 1/2011 Lamoureux et al. .... D13/139.1  
 7,997,925 B2 8/2011 Lam et al.  
 8,011,937 B2 9/2011 Oddsen et al.  
 8,115,591 B2 2/2012 Fair et al.  
 8,134,254 B2 3/2012 Makwinski  
 8,170,623 B2 5/2012 Dorogusker  
 D674,753 S \* 1/2013 Jansen et al. .... D13/139.1  
 2005/0088834 A1 4/2005 Milan  
 2006/0085584 A1 4/2006 Chen et al.  
 2007/0015401 A1 1/2007 Sun  
 2007/0072476 A1 3/2007 Milan  
 2007/0182363 A1 8/2007 Yang  
 2007/0247800 A1 10/2007 Smith et al.  
 2008/0012423 A1 1/2008 Mimran  
 2008/0122292 A1 5/2008 Minami  
 2008/0318474 A1 12/2008 Crotinger et al.  
 2010/0246232 A1 9/2010 Chen et al.

\* cited by examiner

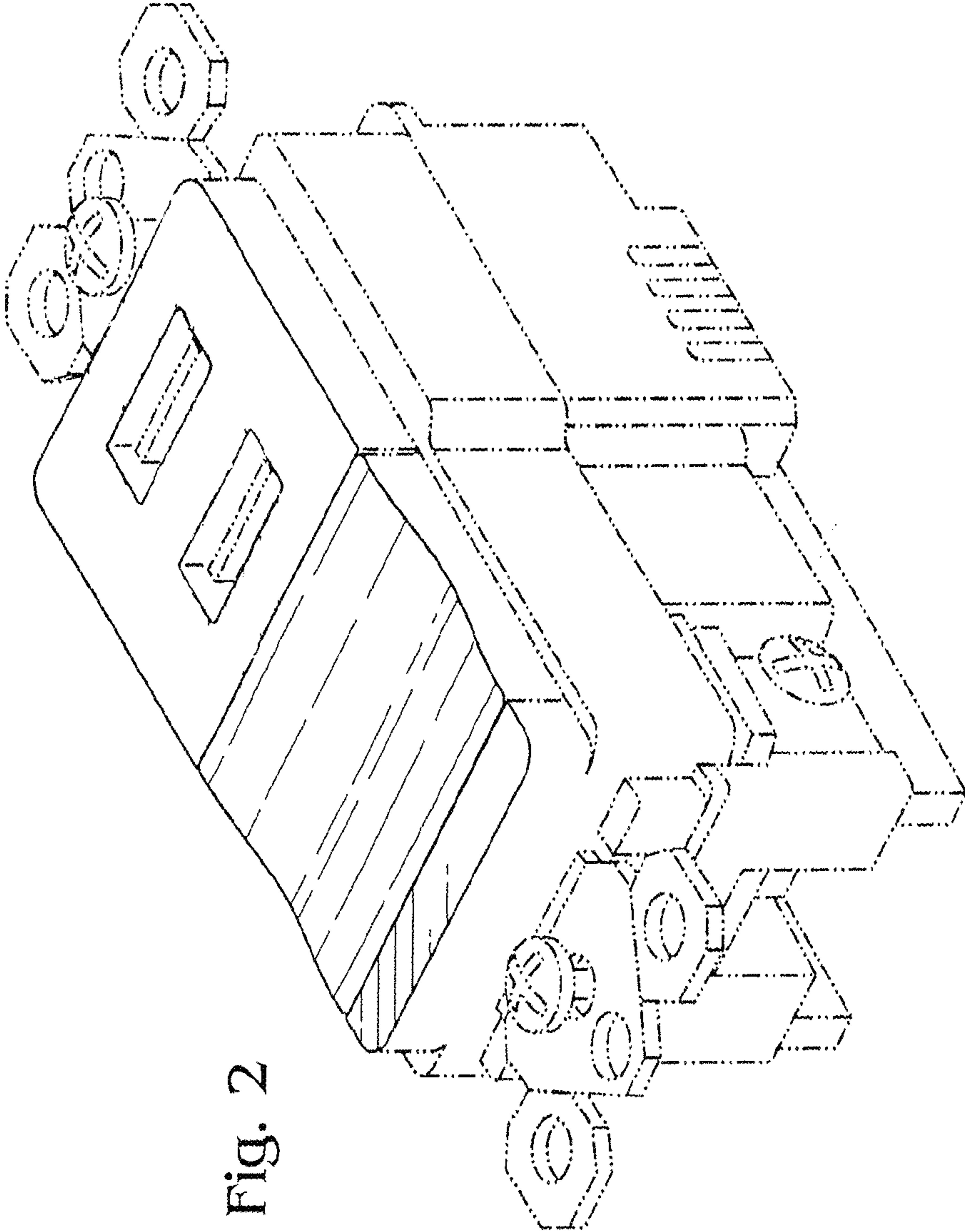


Fig. 2

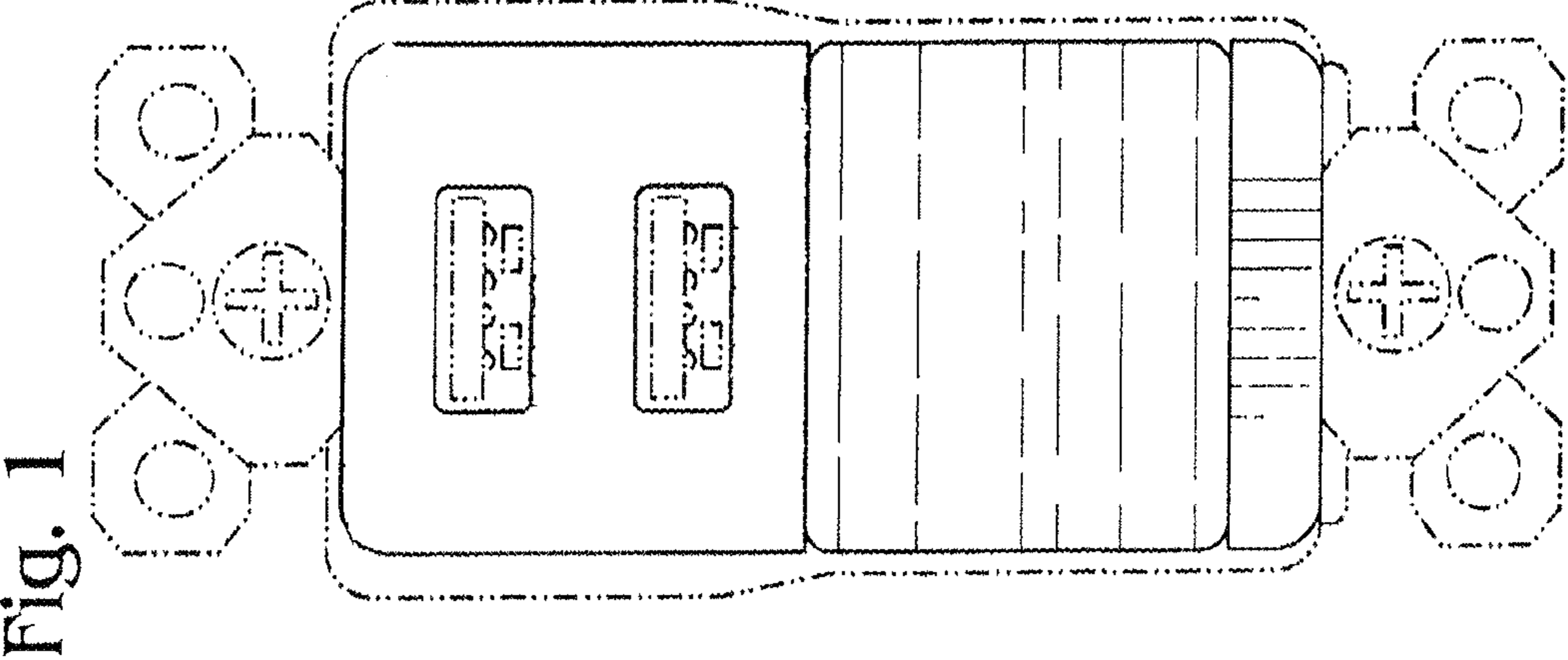


Fig. 1

Fig. 3

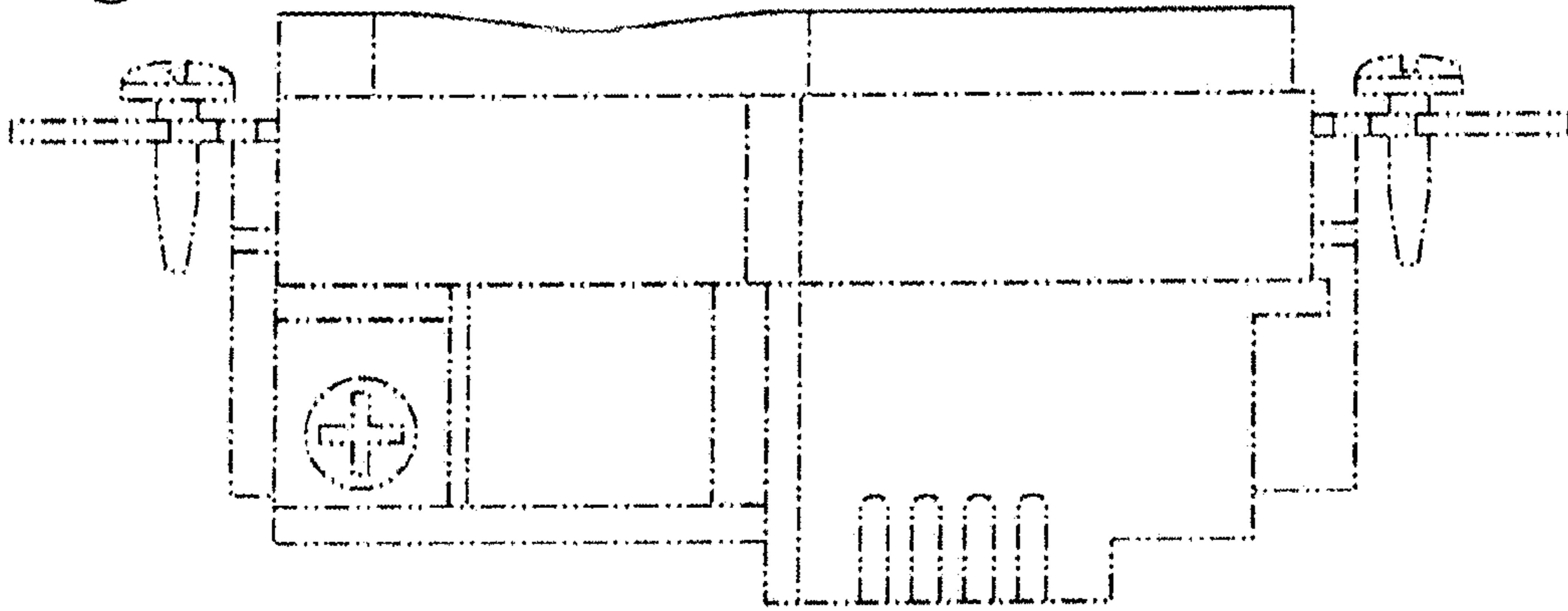


Fig. 4

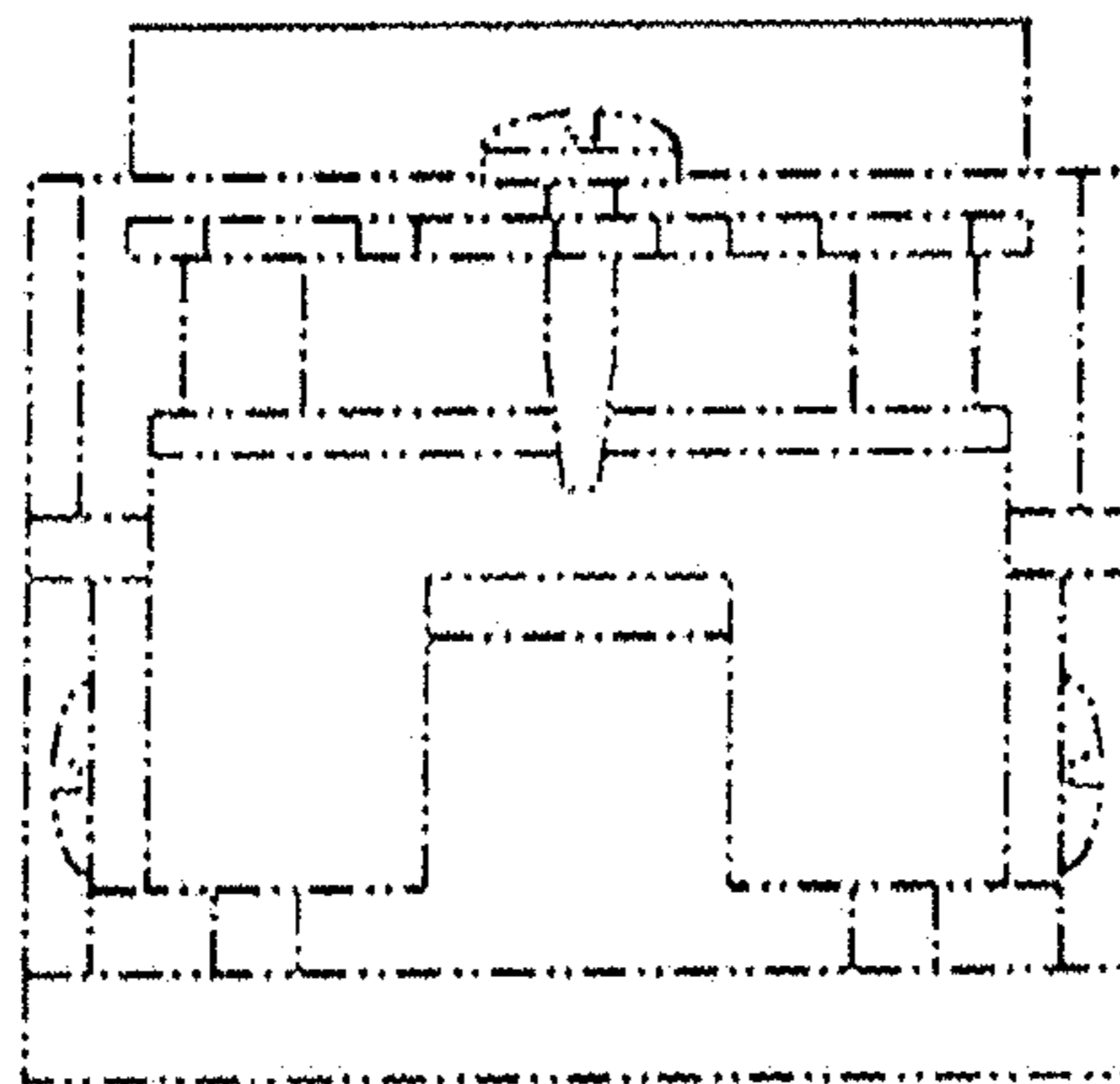


Fig. 5

