



US00D982074S

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

(10) **Patent No.:** **US D982,074 S**  
(45) **Date of Patent:** **\*\* Mar. 28, 2023**

- (54) **CLIP ENGAGEMENT PORTION**
- (71) Applicant: **KENKOUSYA LTD.**, Tokyo (JP)
- (72) Inventors: **Yuhei Imai**, Tokyo (JP); **Yuzo Hayashi**, Tokyo (JP); **Hirozumi Fujiwara**, Tokyo (JP)
- (73) Assignee: **KENKOUSYA LTD.**, Tokyo (JP)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/776,950**
- (22) Filed: **Apr. 1, 2021**
- (30) **Foreign Application Priority Data**  
Oct. 5, 2020 (JP) ..... JP2020-021325 D
- (51) **LOC (14) Cl.** ..... **19-07**
- (52) **U.S. Cl.**  
USPC ..... **D19/75**
- (58) **Field of Classification Search**  
USPC ..... D19/65, 75, 78, 86, 926, 1, 2  
CPC .... B42F 1/02; B42F 1/00; B42F 13/36; B42F 13/12; B42F 15/026; B42F 9/00; B42F 9/007; B42F 21/04; B42P 2241/02; B42P 2241/08  
See application file for complete search history.

- (56) **References Cited**  
**U.S. PATENT DOCUMENTS**  
D27,853 S \* 11/1897 Healy ..... D19/98  
899,066 A \* 9/1908 Pein ..... B42F 13/12  
402/64  
1,130,333 A \* 3/1915 Plushkell ..... B42F 13/26  
402/19  
1,521,076 A \* 12/1924 Clark ..... B42F 9/00  
24/67.11  
2,328,380 A \* 8/1943 Feder ..... B42D 15/08  
229/92.8

- 3,270,950 A \* 9/1966 Donovan ..... B42D 15/08  
229/92.1
- 4,157,152 A \* 6/1979 Blastic ..... A63B 57/20  
D19/88
- D327,296 S \* 6/1992 Klodt ..... D19/99
- 5,226,676 A \* 7/1993 Su ..... B42F 9/007  
412/34
- D355,931 S \* 2/1995 Levi ..... D19/100

(Continued)

*Primary Examiner* — Calvin E Vansant  
*Assistant Examiner* — Benjamin Lucas Gray  
(74) *Attorney, Agent, or Firm* — Cermak Nakajima & McGowan LLP; Tomoko Nakajima

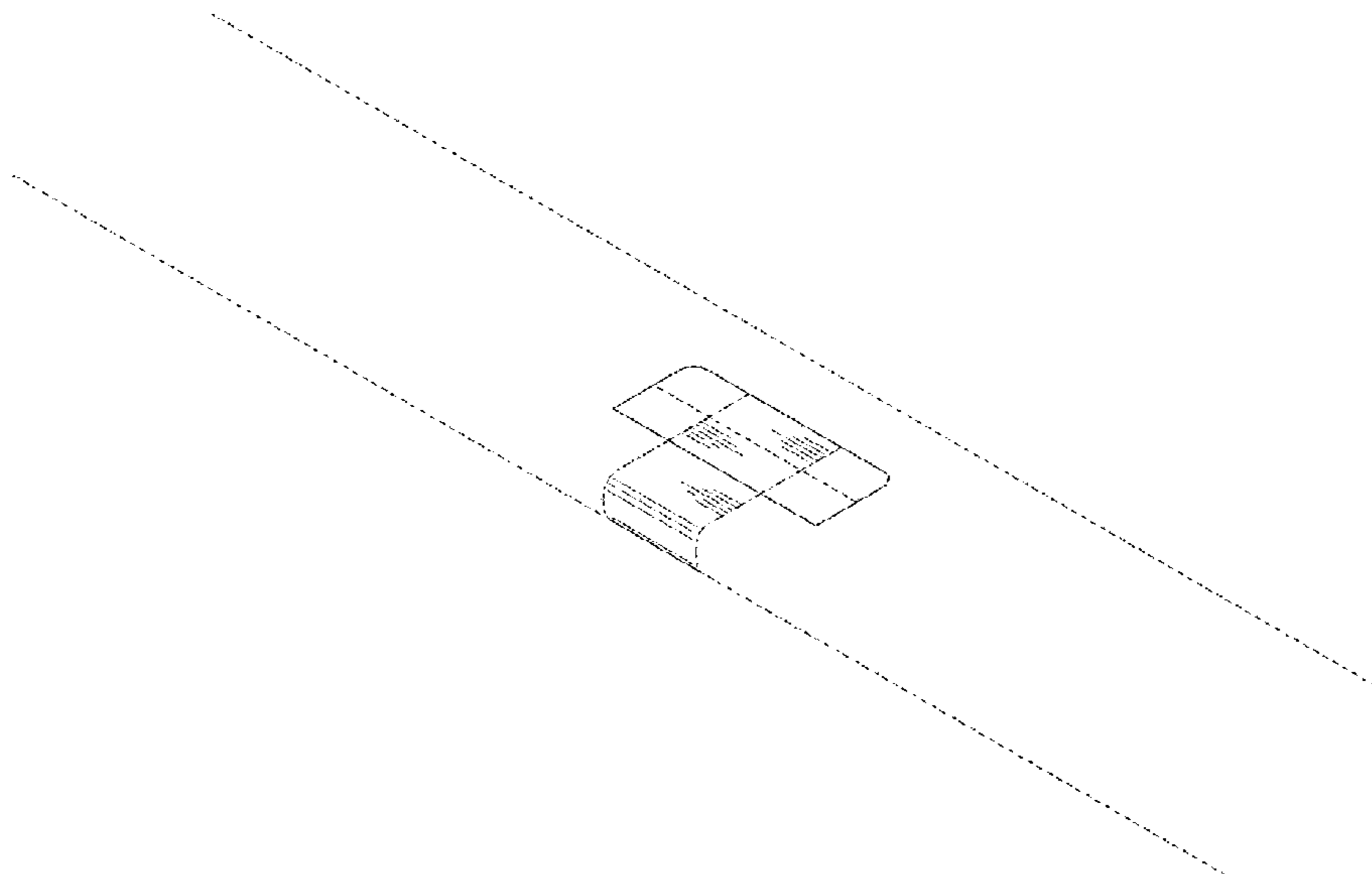
(57) **CLAIM**

The ornamental design for a clip engagement portion, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of clip engagement portion showing our new design;  
FIG. 2 is a top plan view thereof;  
FIG. 3 is a right side elevational view thereof;  
FIG. 4 is a left side elevational view thereof;  
FIG. 5 is a rear elevational view thereof;  
FIG. 6 is a bottom plan view thereof; and  
FIG. 7 is a front and top perspective view thereof.  
FIG. 8 is a partially cross-sectional view thereof taken along the lines 8-8 and 8'-8' shown in FIG. 2.  
FIG. 9 is an enlarged front and top perspective view thereof; and,  
FIG. 10 is an enlarged front and top perspective view thereof, wherein the clip engagement portion is open and located at an end of a main file body.  
The broken line in the drawings is included for the purpose of illustrating environment and forms no part of the claimed design.  
The dash-dot line represents the boundary of the claimed design.

**1 Claim, 10 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

5,598,609 A \* 2/1997 Asami ..... F16B 5/0635  
24/295  
D398,639 S \* 9/1998 Merrick ..... D20/27  
5,899,626 A \* 5/1999 Hatano ..... B42F 9/007  
229/67.2  
D424,623 S \* 5/2000 Villarreal ..... D19/99  
D565,111 S \* 3/2008 Lau ..... D19/65  
8,100,435 B1 \* 1/2012 Arkwright ..... B42F 11/00  
428/40.1  
D833,598 S \* 11/2018 Nordensson Spångberg .....  
D24/128  
D910,113 S \* 2/2021 Staudinger ..... D19/1  
2003/0208887 A1 \* 11/2003 Lee ..... B42F 1/02  
24/546  
2005/0047894 A1 \* 3/2005 Merkli ..... B31F 5/00  
412/33  
2021/0379922 A1 \* 12/2021 Vartak ..... B42F 7/02

\* cited by examiner



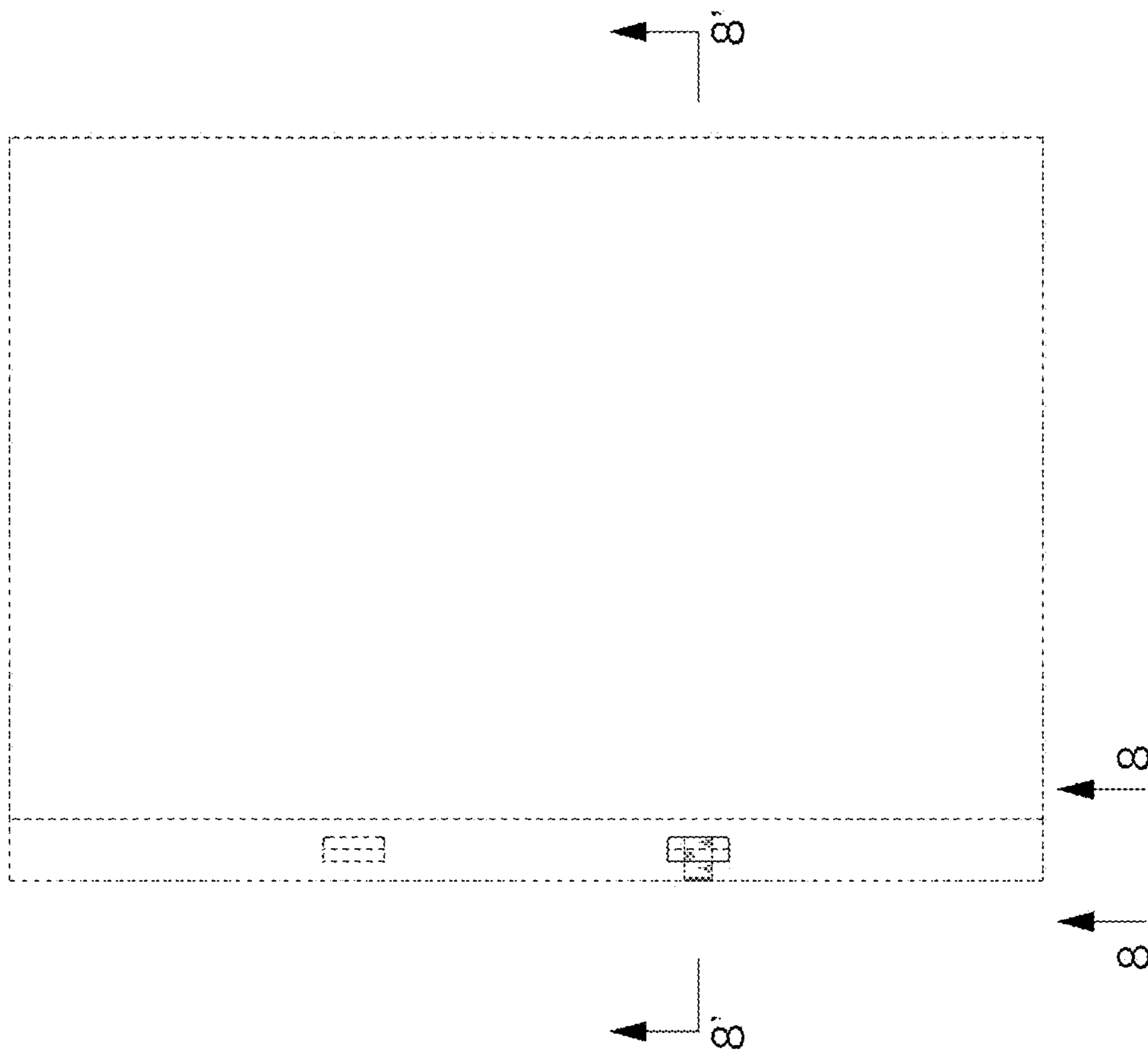


FIG. 2



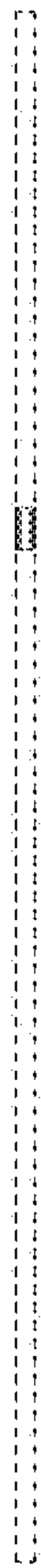


FIG.4

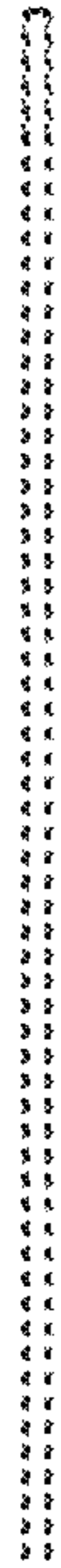


FIG. 5

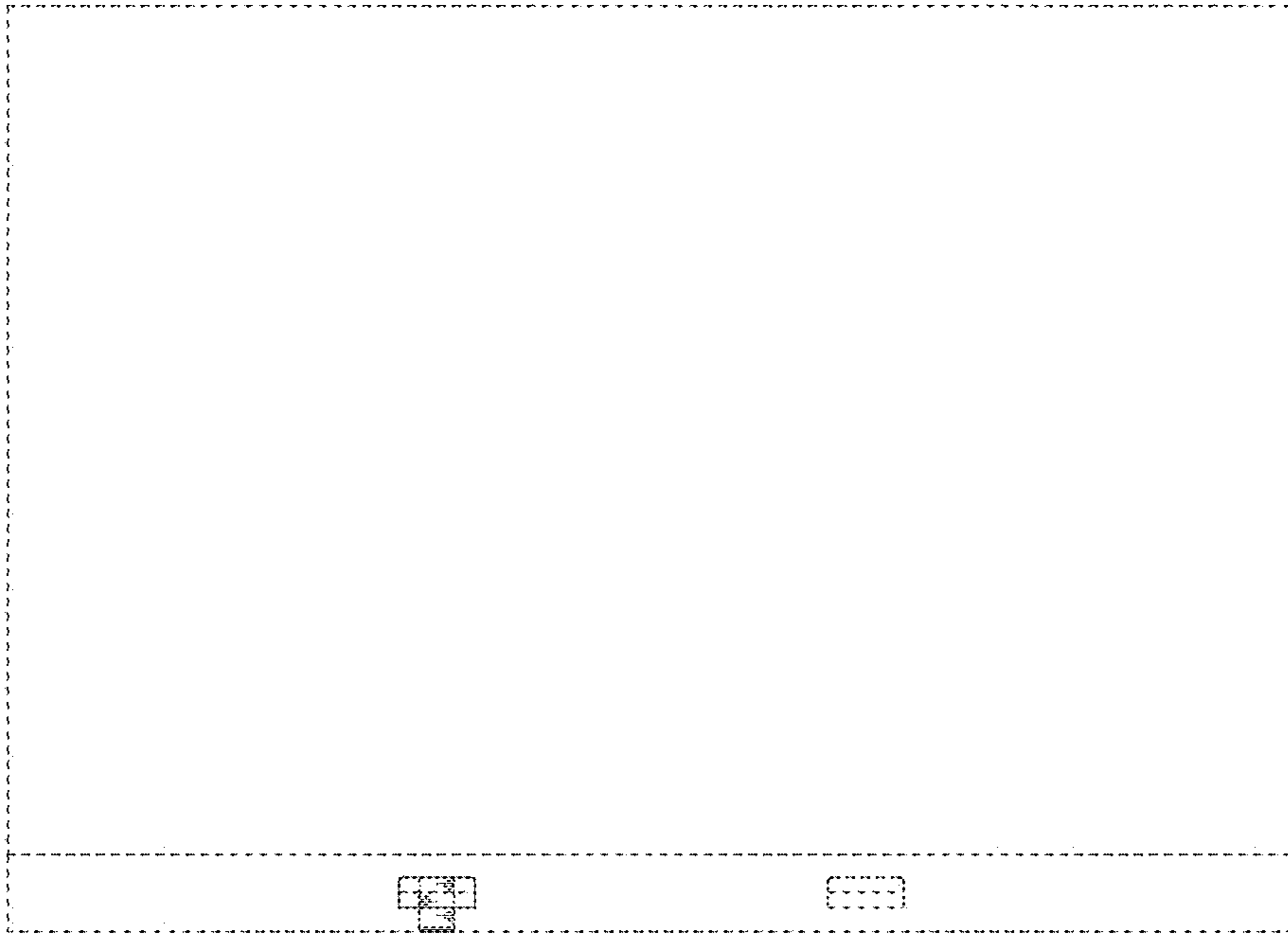


FIG.6



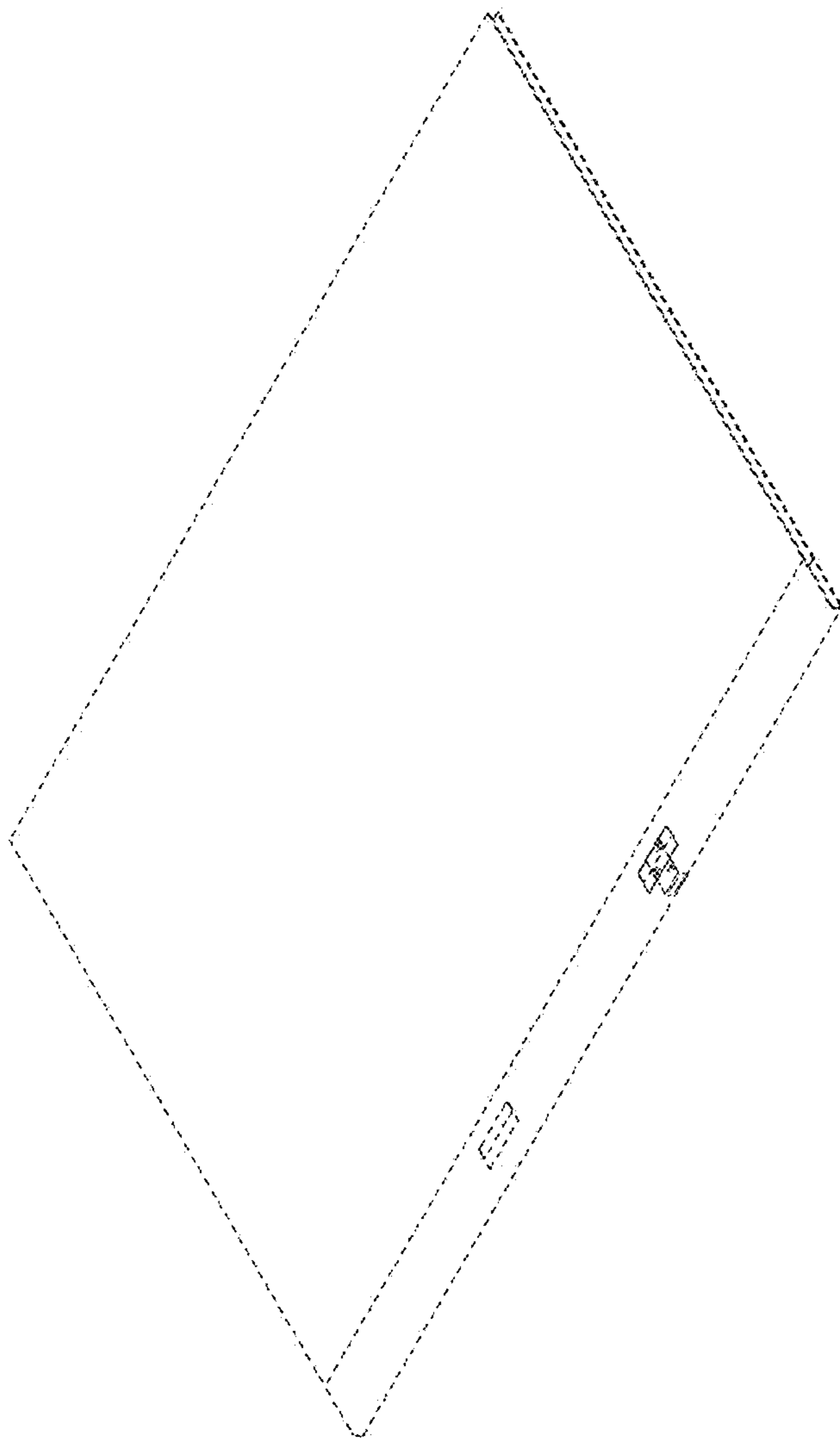


FIG.7



FIG.8

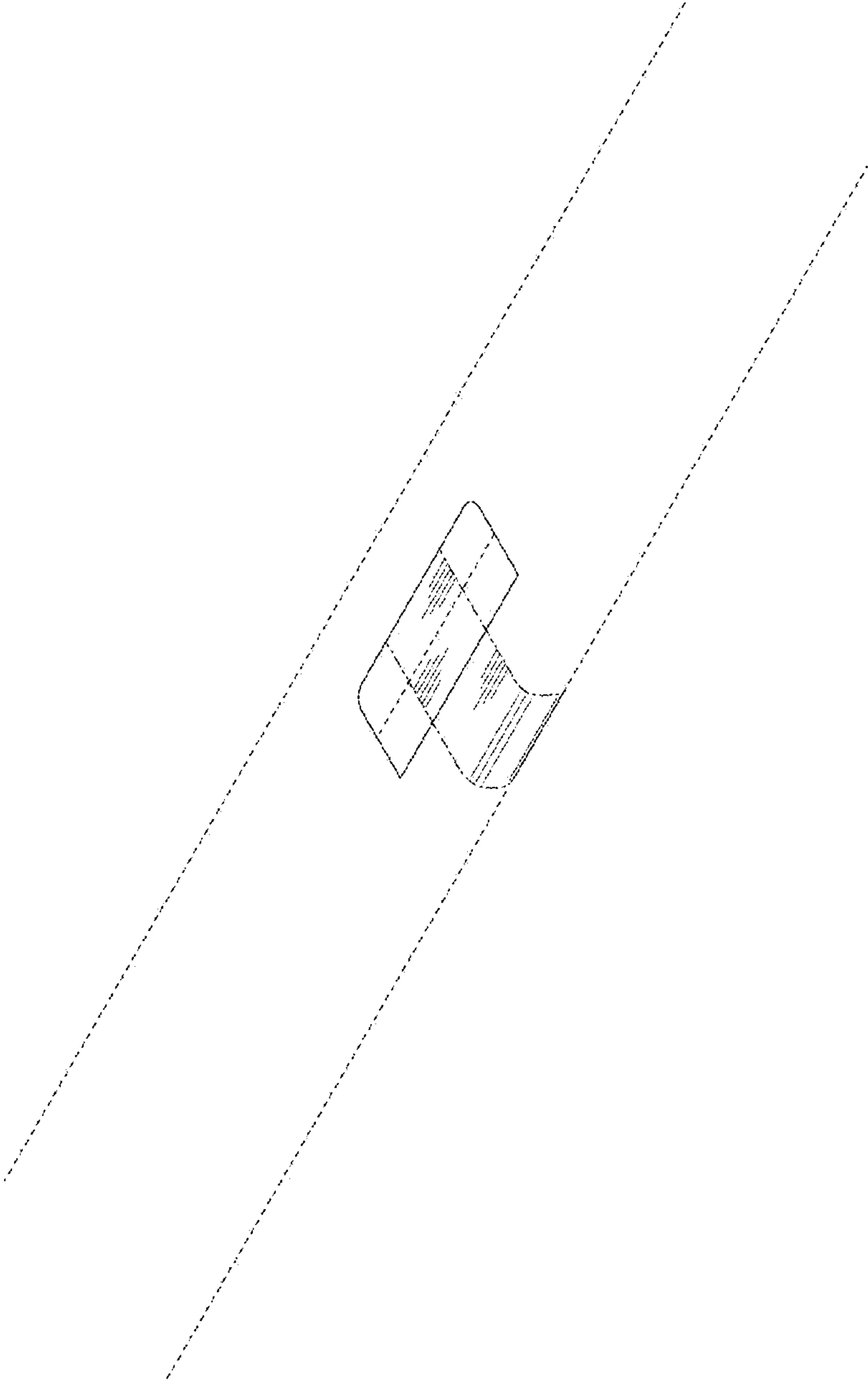


FIG.9

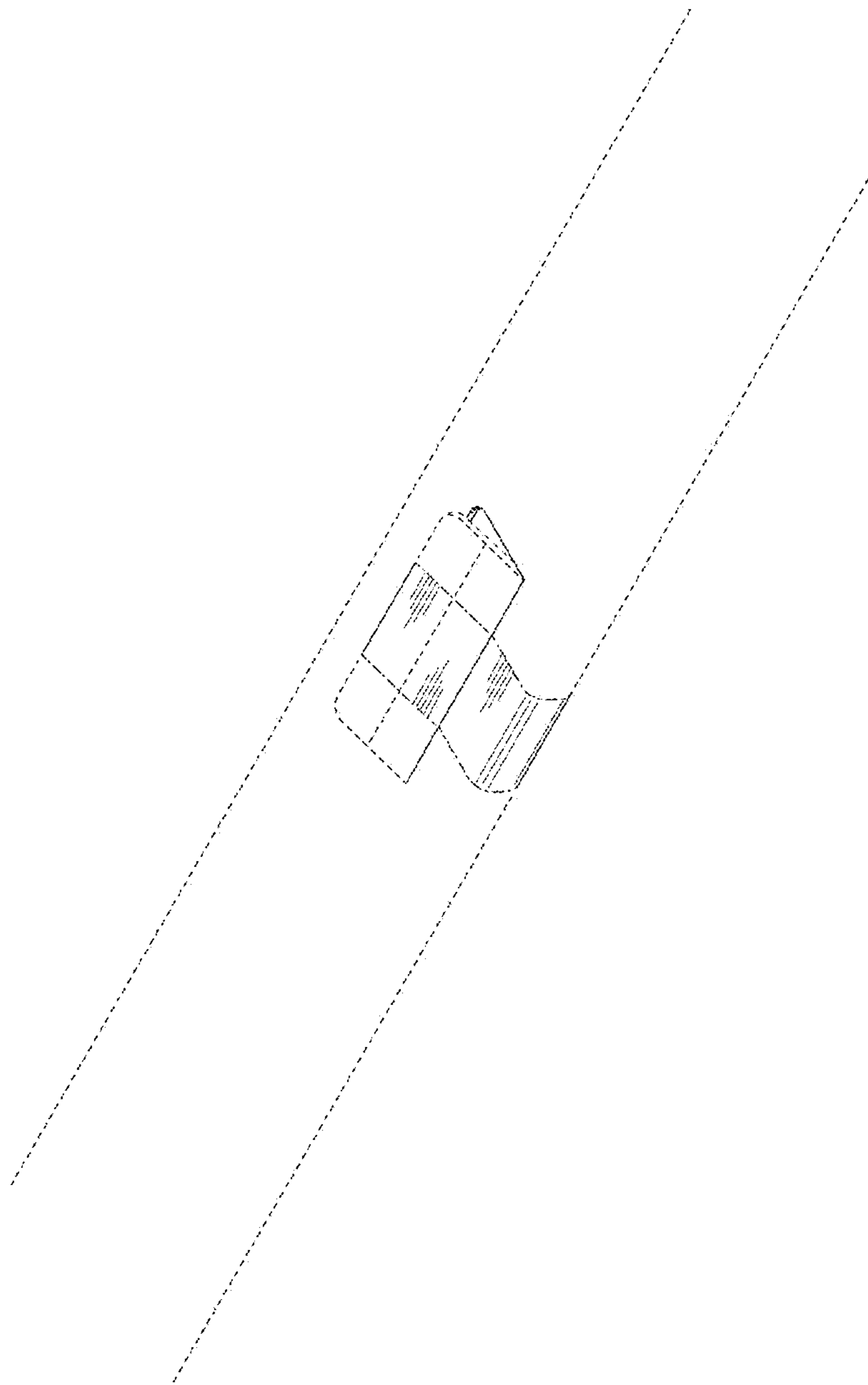


FIG.10