

US00D842786S

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

(10) **Patent No.:** **US D842,786 S**

(45) **Date of Patent:** **** Mar. 12, 2019**

(54) **AIRCRAFT GALLEY BAY DOOR HINGE**

(71) Applicant: **Rockwell Collins, Inc.**, Cedar Rapids, IA (US)

(72) Inventor: **Peter John Leslie Burd**, Carmarthenshire (GB)

(73) Assignee: **Rockwell Collins, Inc.**, Cedar Rapids, IA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/619,584**

(22) Filed: **Sep. 29, 2017**

Related U.S. Application Data

(63) Continuation of application No. 15/648,359, filed on Jul. 12, 2017.

(51) **LOC (11) Cl.** **12-08**

(52) **U.S. Cl.**
USPC **D12/195**

(58) **Field of Classification Search**
USPC D12/195, 193, 414, 190, 196; D15/17, D15/28; D10/46, 98, 102-103; D8/302-303

CPC B60J 5/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D743,311 S * 11/2015 Weiner D12/195
D758,268 S * 6/2016 Watkins D12/195

D758,939 S * 6/2016 Barnes D12/195
D794,523 S * 8/2017 Pepin D12/195
D807,265 S * 1/2018 McNutt D12/190
D811,970 S * 3/2018 Lokers D12/195
D811,971 S * 3/2018 Lokers D12/195
D818,921 S * 5/2018 Pelletier D12/195
D826,124 S * 8/2018 Unveren D12/195

* cited by examiner

Primary Examiner — Katrina A Betton

(74) *Attorney, Agent, or Firm* — Angel N. Gerdzhikov; Donna P. Suchy; Daniel M. Barbieri

(57) **CLAIM**

The ornamental design for an aircraft galley bay door hinge, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an aircraft galley bay door hinge mounted to the door of an aircraft galley bay.

FIG. 2 is a front side view of a claimed portion thereof of the aircraft galley bay door hinge mounted to the door of the aircraft galley bay.

FIG. 3 is a back side view of the aircraft galley bay door hinge mounted to the door of the aircraft galley bay.

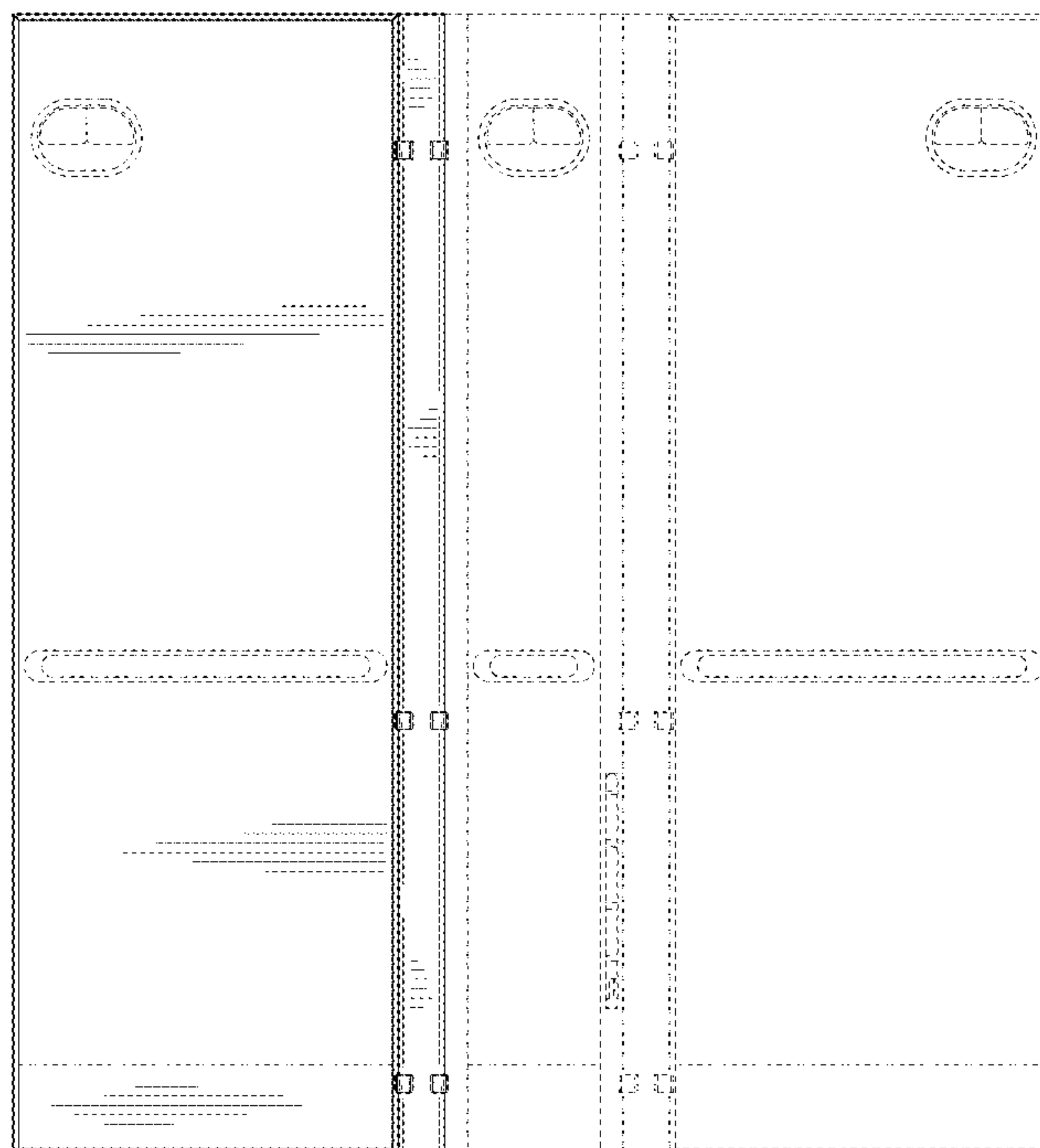
FIG. 4 is a first side view of the aircraft galley bay door hinge mounted to the door of the aircraft galley bay.

FIG. 5 is an opposite side view of the aircraft galley bay door hinge mounted to the door of the aircraft galley bay.

FIG. 6 is a top view of the aircraft galley bay door hinge mounted to the door of the aircraft galley bay; and,

FIG. 7 is a bottom view of the aircraft galley bay door hinge mounted to the door of the aircraft galley bay.

1 Claim, 5 Drawing Sheets



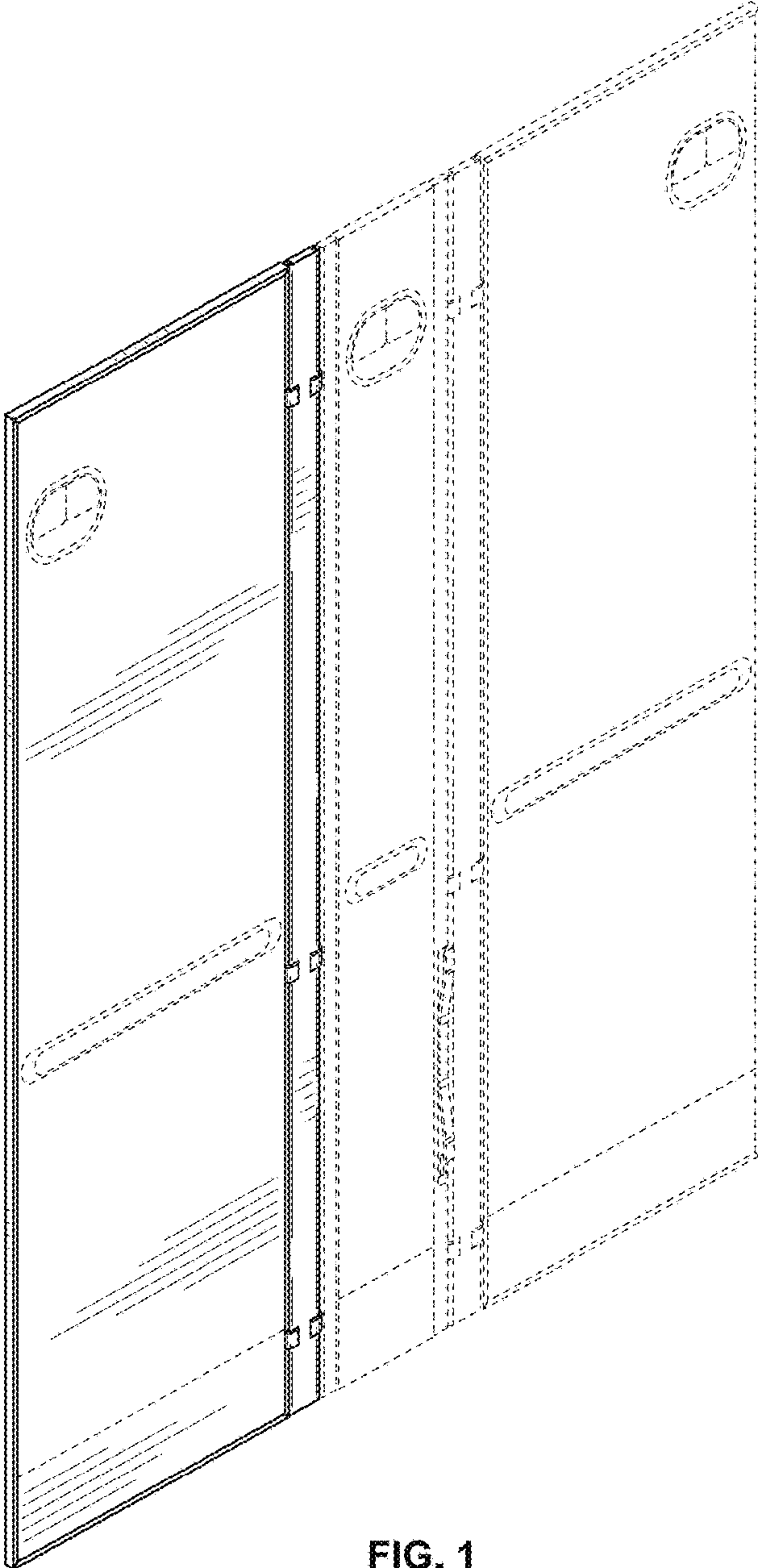


FIG. 1

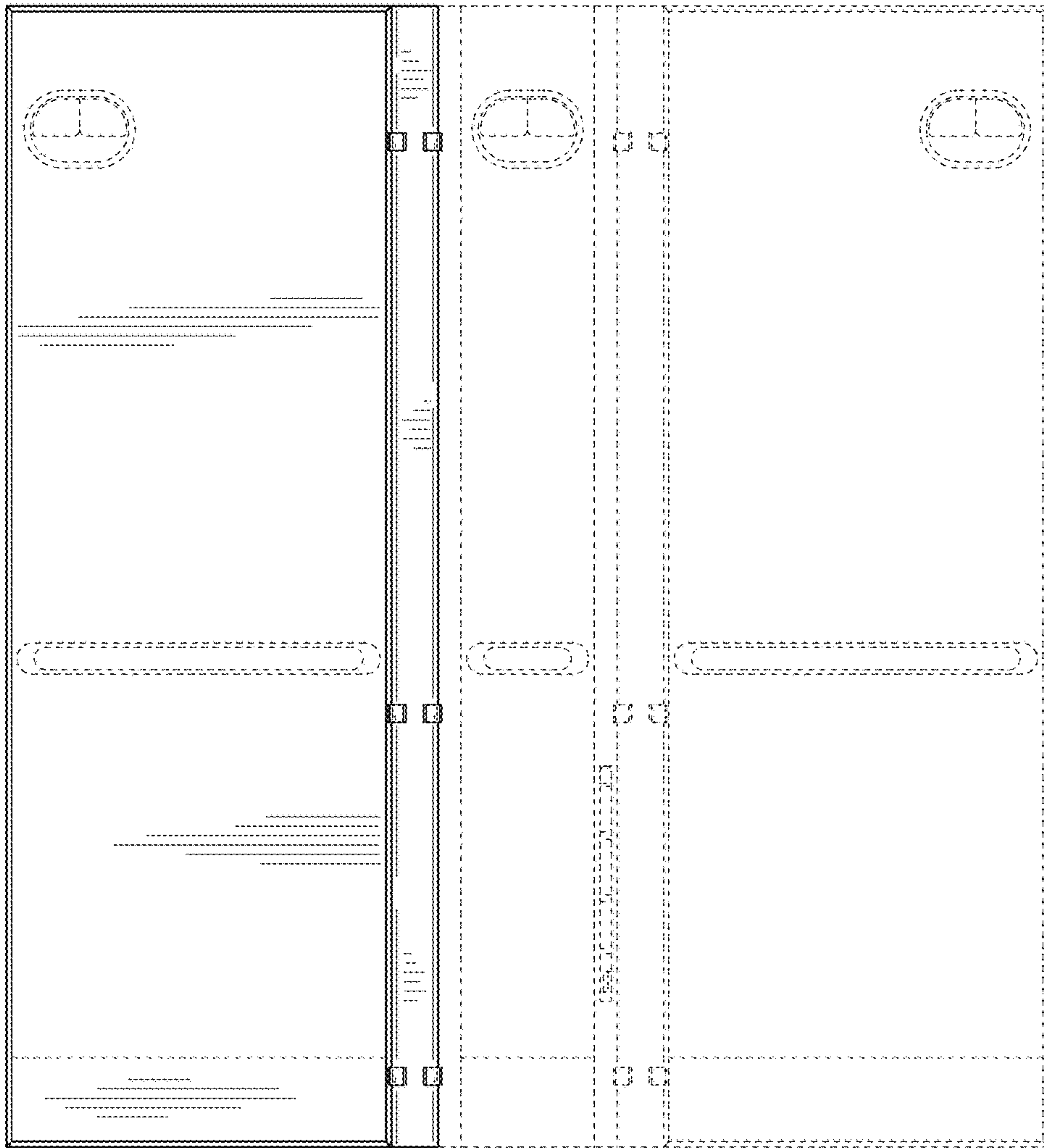


FIG. 2

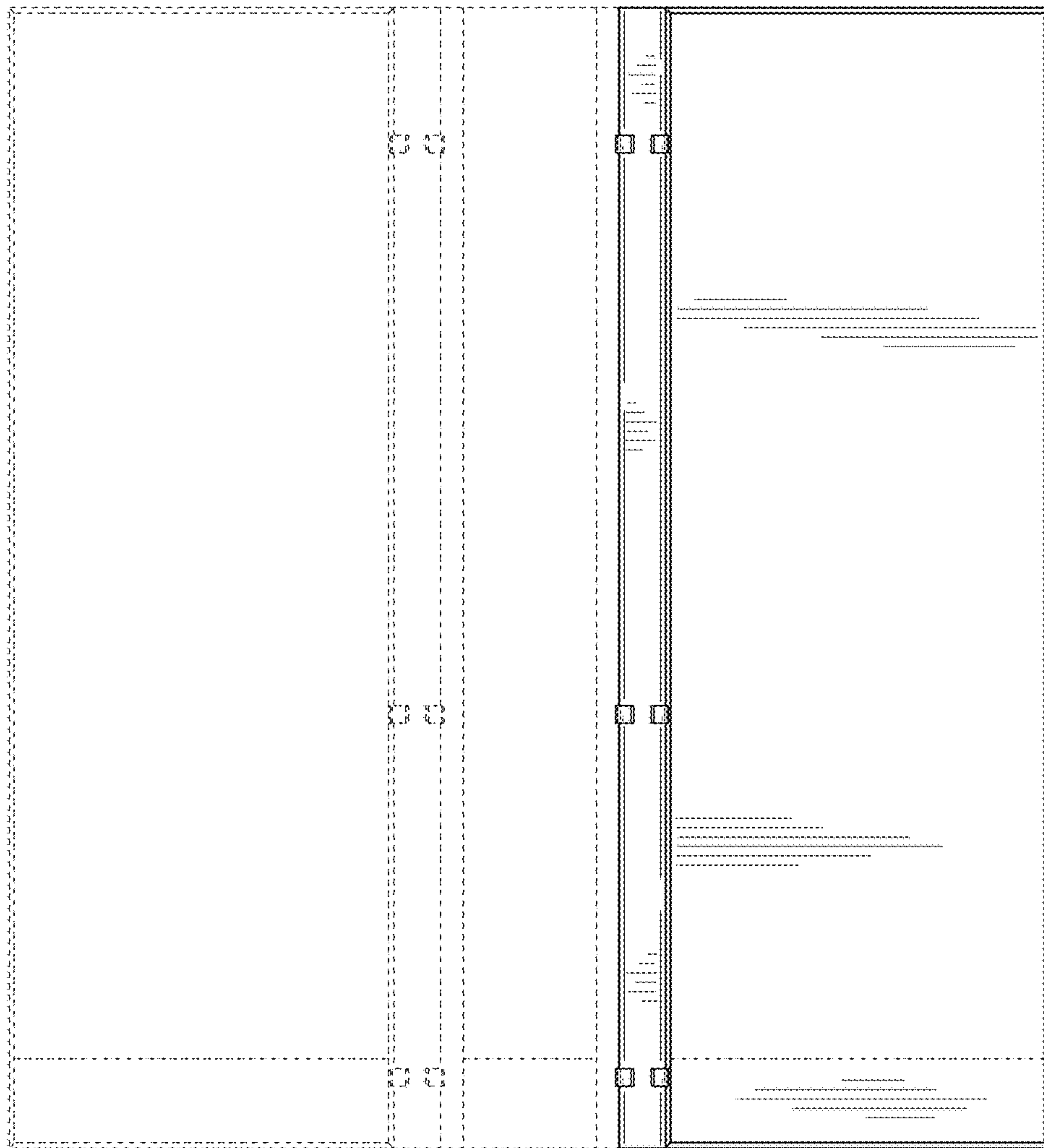


FIG. 3

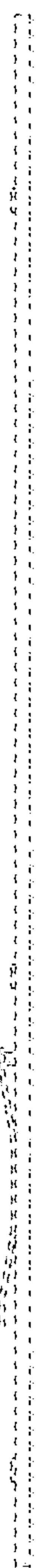


FIG. 4

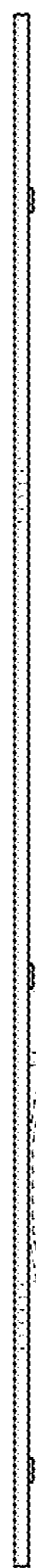


FIG. 5

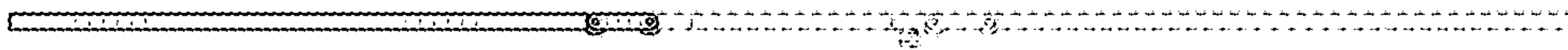


FIG. 6

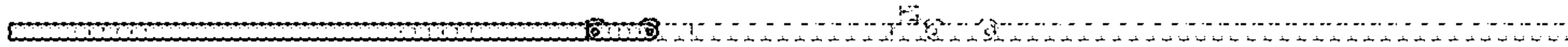


FIG. 7