



US00D777661S

(12) **United States Design Patent** (10) **Patent No.:** **US D777,661 S**  
**Ajaelo** (45) **Date of Patent:** **\*\* Jan. 31, 2017**

(54) **SOLAR BOOK CHARGER**  
(71) Applicant: **Ikem Ajaelo**, Hayward, CA (US)  
(72) Inventor: **Ikem Ajaelo**, Hayward, CA (US)  
(\*\*) Term: **15 Years**  
(21) Appl. No.: **29/533,032**  
(22) Filed: **Jul. 13, 2015**  
(51) **LOC (10) Cl.** ..... **13-02**  
(52) **U.S. Cl.**  
USPC ..... **D13/102**  
(58) **Field of Classification Search**  
USPC ..... D13/102, 103, 104, 107, 110, 119, 199;  
136/244, 245, 251, 146, 158, 291;  
323/906; 126/569, 571, 600, 621, 622,  
126/680, 906; D19/26, 27  
CPC ..... Y02E 10/50; Y02E 10/544; H01L 31/042;  
H01L 25/04  
See application file for complete search history.

(56) **References Cited**  
U.S. PATENT DOCUMENTS  
4,907,905 A \* 3/1990 Fournier ..... B42B 5/12  
281/31  
D338,455 S \* 8/1993 Suge ..... D14/345  
5,522,943 A \* 6/1996 Spencer ..... H01L 31/042  
136/245  
5,791,802 A \* 8/1998 Englum ..... B42B 5/12  
402/57  
D433,057 S \* 10/2000 Chu ..... D18/7  
D434,797 S \* 12/2000 Meyerhoff ..... D19/26  
6,203,230 B1 \* 3/2001 Whang ..... B42B 5/12  
281/27.3  
D457,558 S \* 5/2002 Barlow ..... D19/20  
D462,518 S \* 9/2002 Truffier-Blanc ..... D3/273

D479,191 S \* 9/2003 Peress ..... D13/102  
D489,680 S \* 5/2004 Stobart ..... D13/102  
D510,316 S \* 10/2005 Hayakawa ..... D13/102  
D586,852 S \* 2/2009 Porcano ..... D19/27  
D590,016 S \* 4/2009 Weinstein ..... D19/27  
D616,365 S \* 5/2010 Wang ..... D13/119  
D617,265 S \* 6/2010 Sasada ..... D13/102  
D620,431 S \* 7/2010 Sasada ..... D13/102  
D650,736 S \* 12/2011 Wharram ..... D13/102  
D652,373 S \* 1/2012 Sasada ..... D13/102  
D656,543 S \* 3/2012 Upshaw ..... D19/26  
D723,039 S \* 2/2015 Kang ..... D14/440  
D735,269 S \* 7/2015 Alford ..... D19/26  
D748,194 S \* 1/2016 St. John ..... D19/26

\* cited by examiner

*Primary Examiner* — Derrick Holland  
*Assistant Examiner* — Jennifer O King

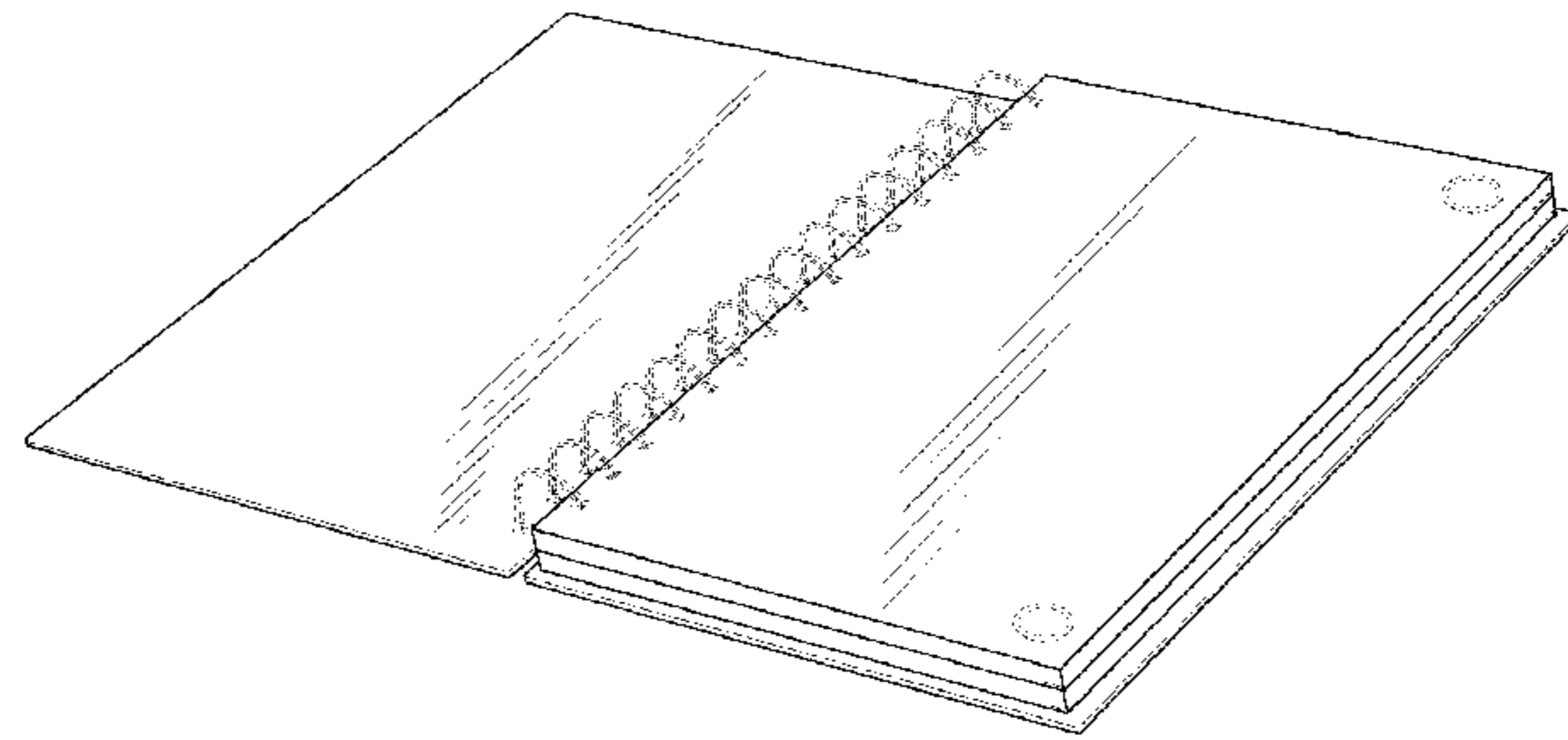
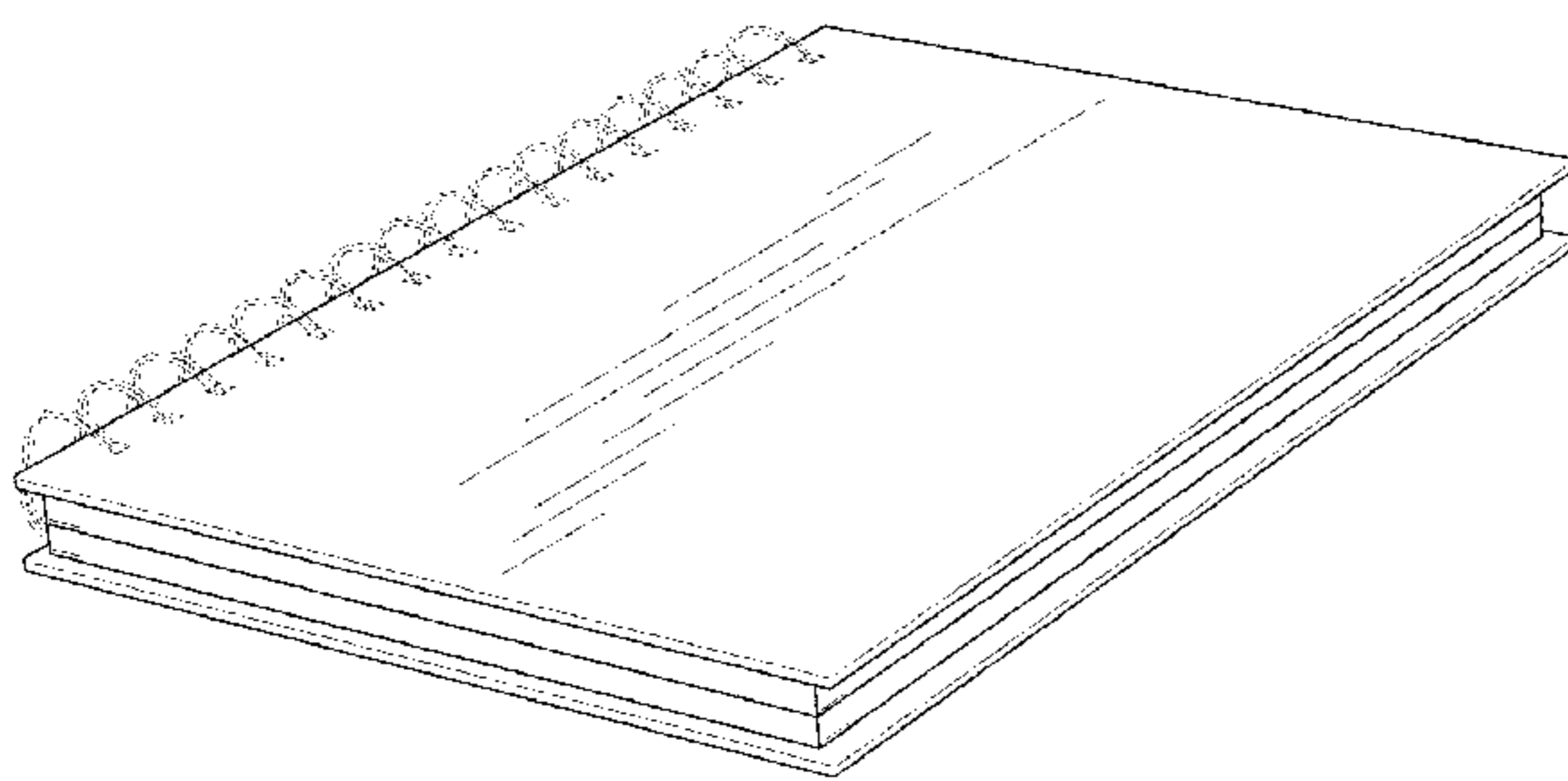
(57) **CLAIM**

The ornamental design for a solar book charger, as shown and described.

**DESCRIPTION**

FIG. 1 is a top plan view of a solar book charger, the bottom plan view being a mirror image thereof;  
FIG. 2 is a front and right side perspective view thereof;  
FIG. 3 is a front and right side perspective view thereof, shown with the front cover open for ease of illustration;  
FIG. 4 is a front and right side perspective view thereof, shown in with the two solar panels open for ease of illustration;  
FIG. 5 is a front elevational view thereof;  
FIG. 6 is a left side elevational view thereof; and,  
FIG. 7 is a right side elevational view thereof.  
The broken lines of FIGS. 1-7 illustrate portions of the solar book charger that form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



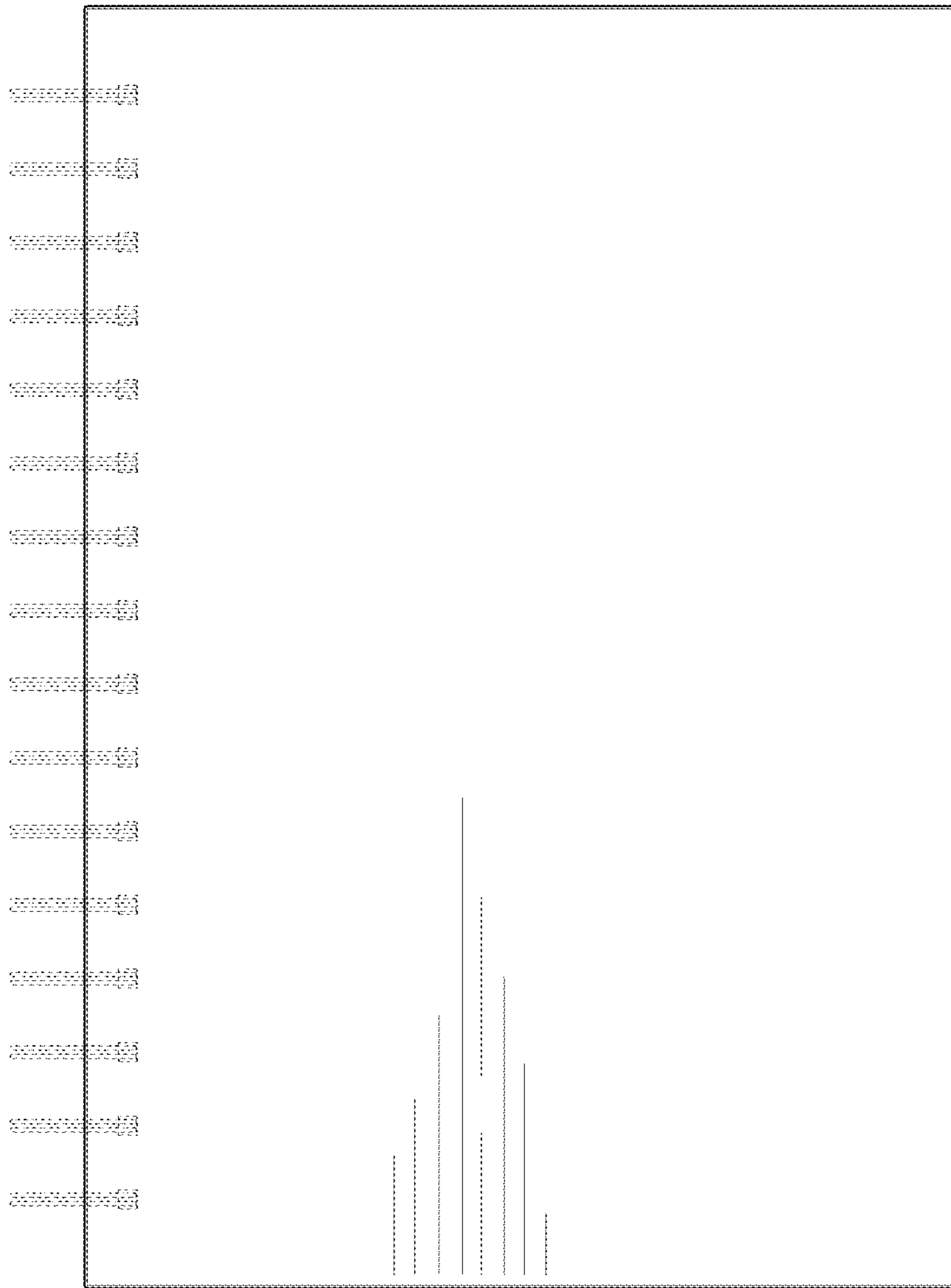


FIG. 1

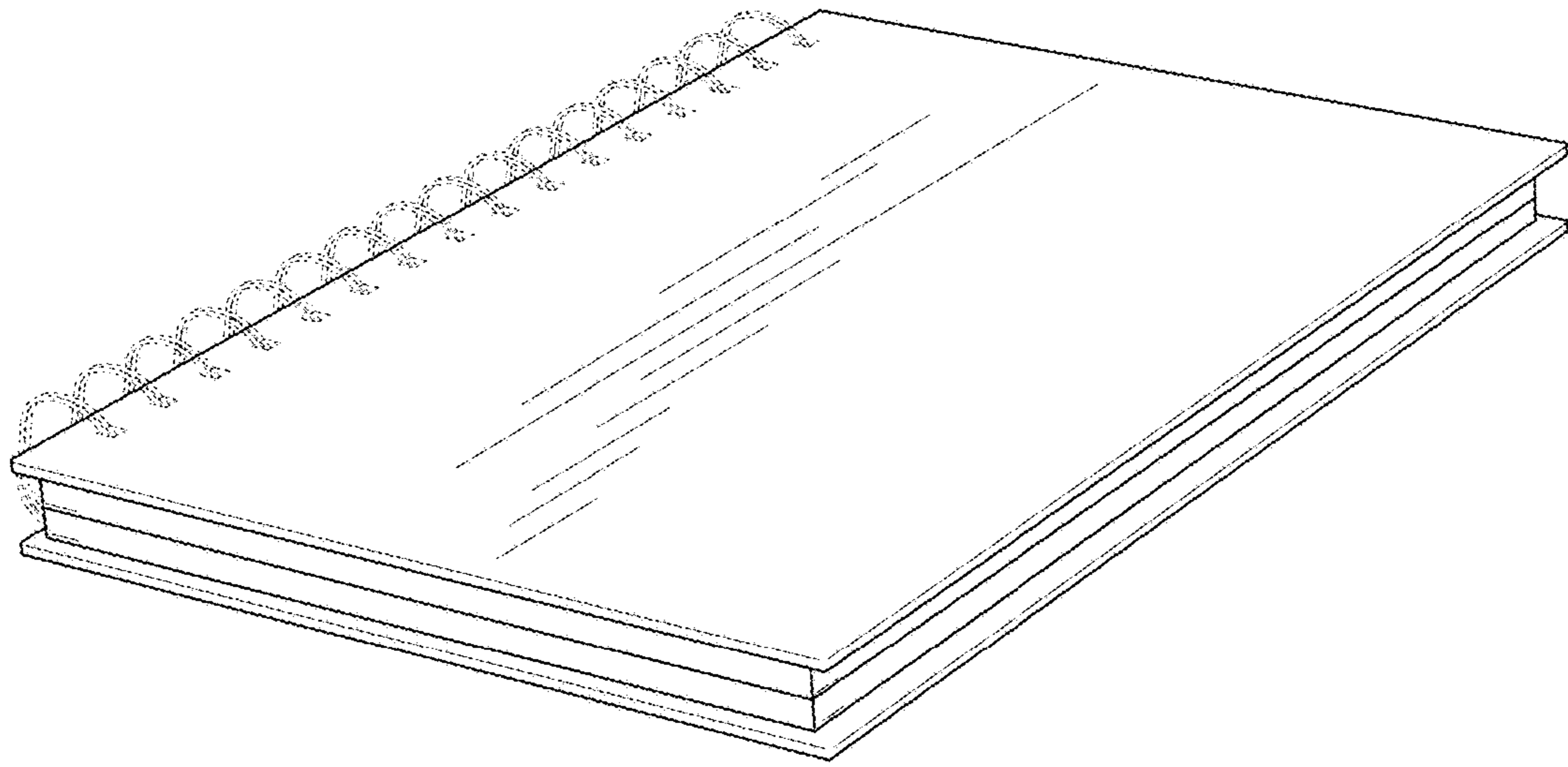


FIG. 2

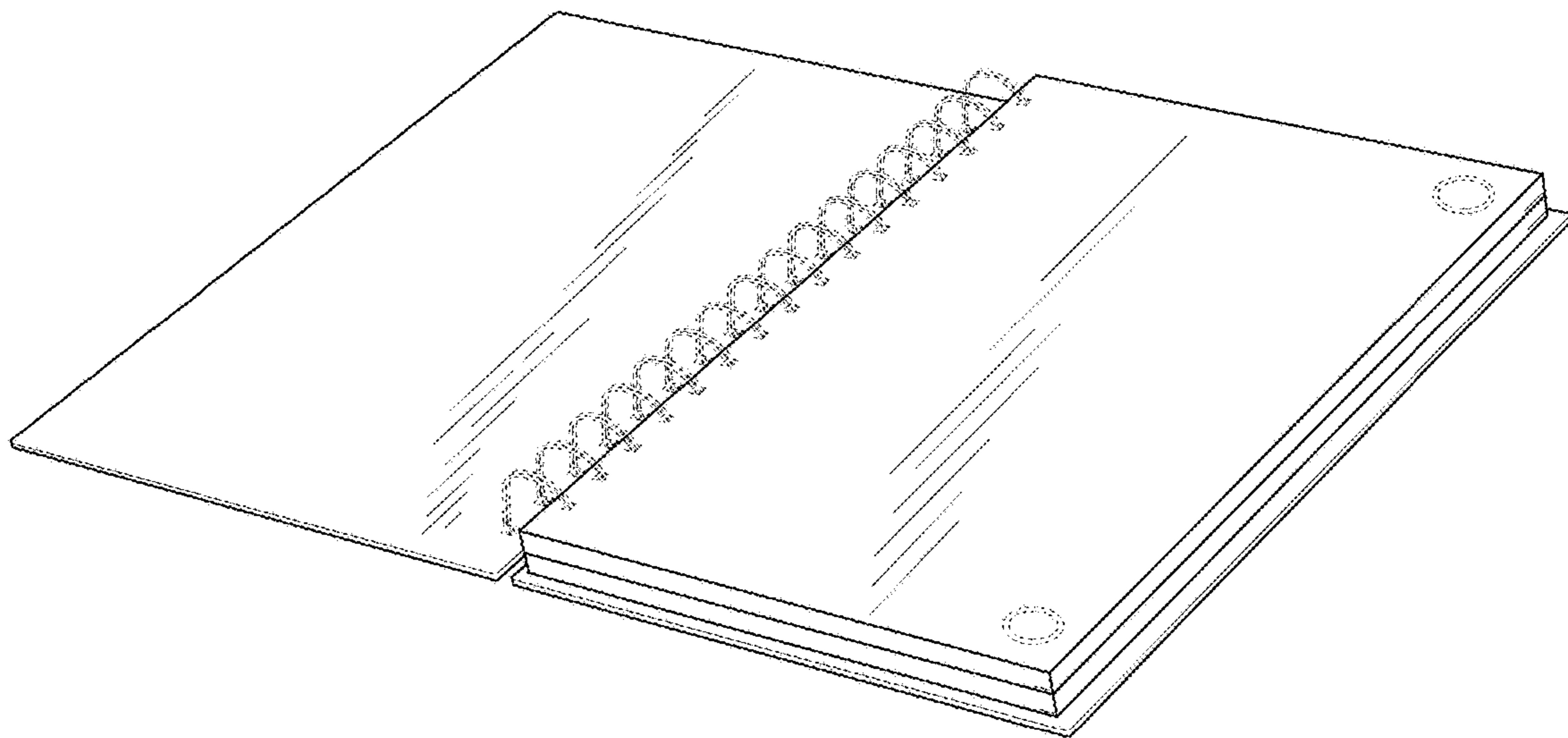


FIG. 3

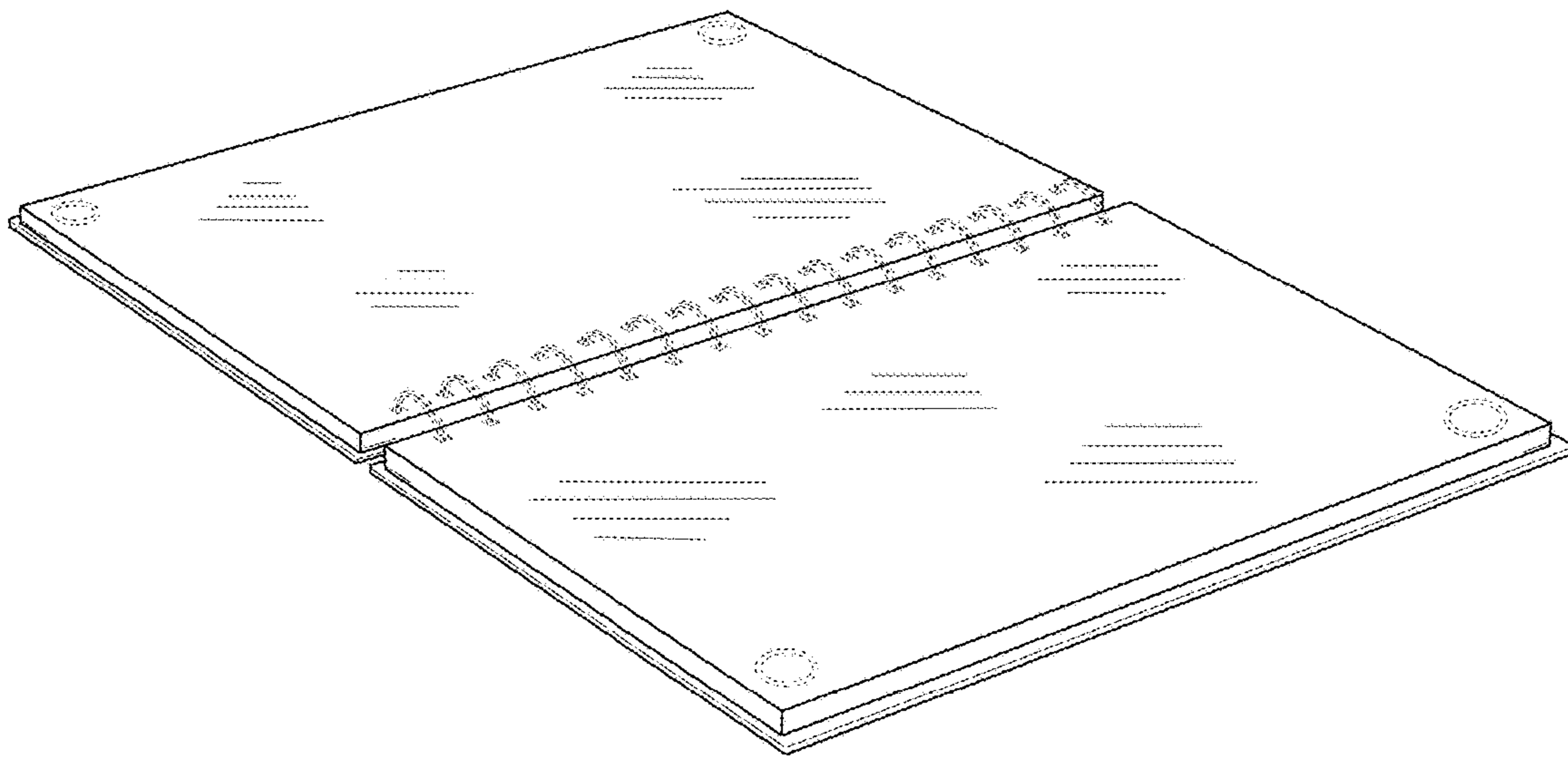


FIG. 4

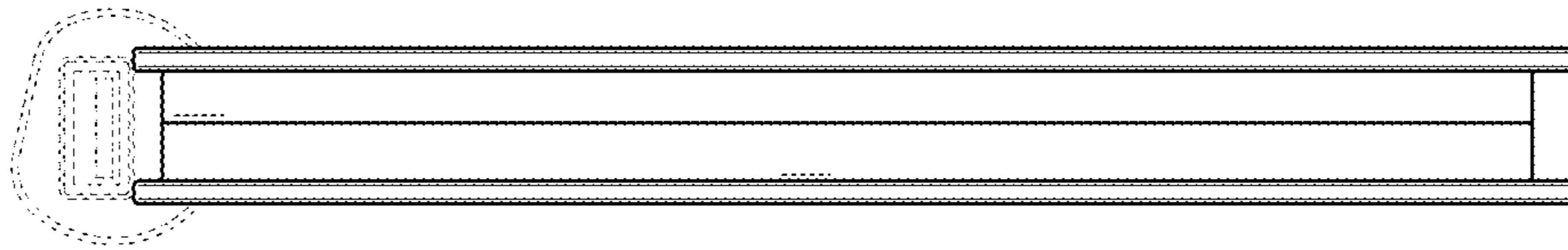


FIG. 5

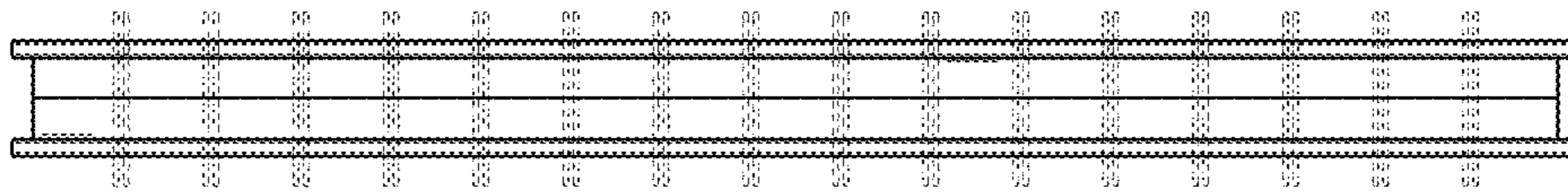


FIG. 6

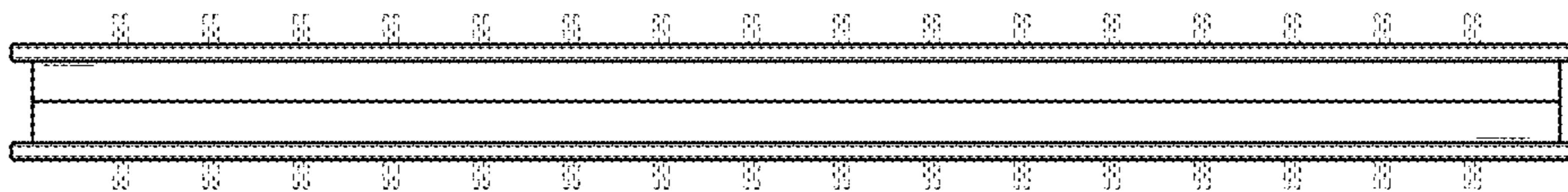


FIG. 7