



US00D949089S

(12) **United States Design Patent** (10) **Patent No.:** **US D949,089 S**  
**Jennings** (45) **Date of Patent:** **\*\* Apr. 19, 2022**

(54) **SOLAR POWERED CHARGING HUT**

OTHER PUBLICATIONS

- (71) Applicant: **Darryl Jennings**, Sunbright, TN (US)
- (72) Inventor: **Darryl Jennings**, Sunbright, TN (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/750,814**
- (22) Filed: **Sep. 16, 2020**
- (51) **LOC (13) Cl.** ..... **13-02**
- (52) **U.S. Cl.**  
USPC ..... **D13/102**
- (58) **Field of Classification Search**  
USPC ..... D13/101, 102, 103, 107, 108, 184, 199  
CPC .. F21S 8/006; F21S 8/081; F21S 8/083; F21S  
8/088; Y02E 10/50; Y02E 10/52; H02S  
30/10; H02S 30/20; H02S 30/40; H02S  
30/42; H02S 30/50; H02S 30/52; H01M  
10/052; H01M 10/465; H01L 31/00;  
H01L 31/18; H01L 31/042; H01L 31/045;  
H01L 31/048; H01L 31/053; H01L  
31/054; H01L 31/0475; H01L 31/0485  
See application file for complete search history.

Solar Charging. (Design—© Questel) orbit.com. [Online PDF compilation of references] 59 pgs. Print Dates Range Oct. 26, 2020-Dec. 1, 2016 [Retrieved Sep. 3, 2021].\*

Bailey, Stephanie. “Solar Powered Kiosks are Charging Phones in Rwanda.” Sep. 23, 2019. CNN Business. <https://www.cnn.com/2019/09/23/tech/solar-kiosks-rwanda-intl/index.html>.\*

Kabeja, Boris Bahire. “Mobile Solar Kiosk: A low-cost franchise.” Sep. 29, 2015. Clean Leap. <https://cleanleap.com/mobile-solar-kiosk-low-cost-franchise/>.\*

Kene-Okafor, Tage. “Meet ARED, the Rwandan Company Revolutionising How People Charge Phones and Access Digital Content in Africa.” Jan. 9, 2020. Techpoint Africa. <https://techpoint.africa/2020/01/09/ared-profile/>.\*

\* cited by examiner

*Primary Examiner* — Manpreet S Matharu  
*Assistant Examiner* — Suzanne E Tisdell  
 (74) *Attorney, Agent, or Firm* — KnoxPatents; Thomas A. Kulaga

(57) **CLAIM**

The ornamental design for a solar powered charging hut, as shown and described.

(56) **References Cited**

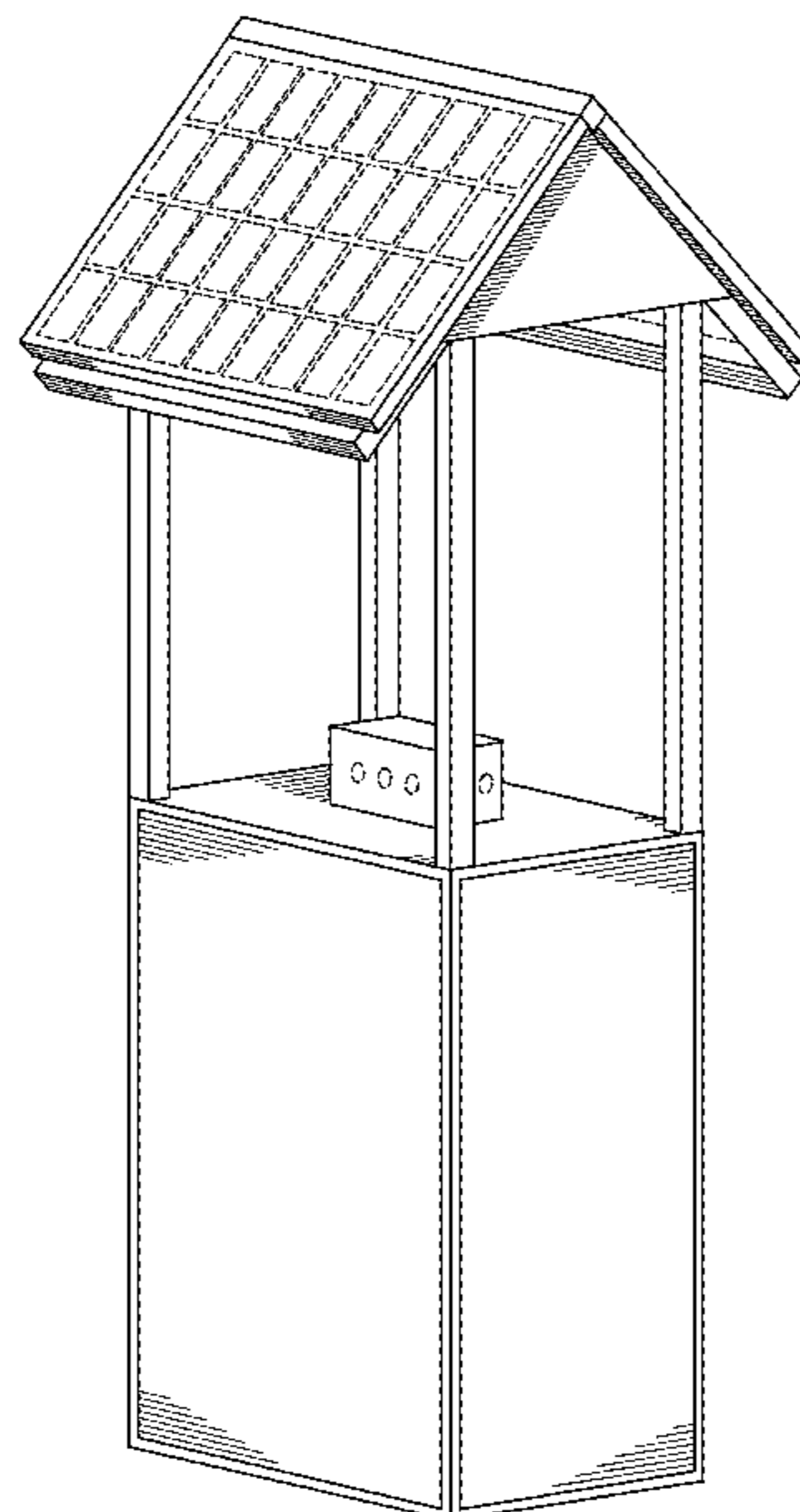
**DESCRIPTION**

U.S. PATENT DOCUMENTS

D688,621 S *	8/2013	Mozzardi	.....	D13/102
D693,562 S *	11/2013	Akin	.....	D3/5
D712,824 S *	9/2014	Pauschitz	.....	D13/102
D728,466 S *	5/2015	Ehrsam	.....	D13/102
D791,069 S *	7/2017	Mota	.....	D13/102
D796,430 S *	9/2017	Gramm	.....	D13/102
D797,658 S *	9/2017	Feller	.....	D13/102
D899,352 S *	10/2020	Gong	.....	D13/102
D909,960 S *	2/2021	Swatek	.....	D13/102
D920,429 S *	5/2021	Hoinowski	.....	D20/10
D920,899 S *	6/2021	Weng	.....	D13/102
D921,574 S *	6/2021	Vaccaro	.....	D13/102
D925,902 S *	7/2021	Akin	.....	D3/5

FIG. 1 is an isometric view of a solar powered charging hut showing the left side, front, and top.  
 FIG. 2 is a front view of the solar powered charging hut; the rear view being a mirror image thereof.  
 FIG. 3 is a left side view; the right side view being a mirror image thereof.  
 FIG. 4 is a top view thereof; and,  
 FIG. 5 is a bottom view thereof.  
 The broken lines depict portions of the solar powered charging hut that form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



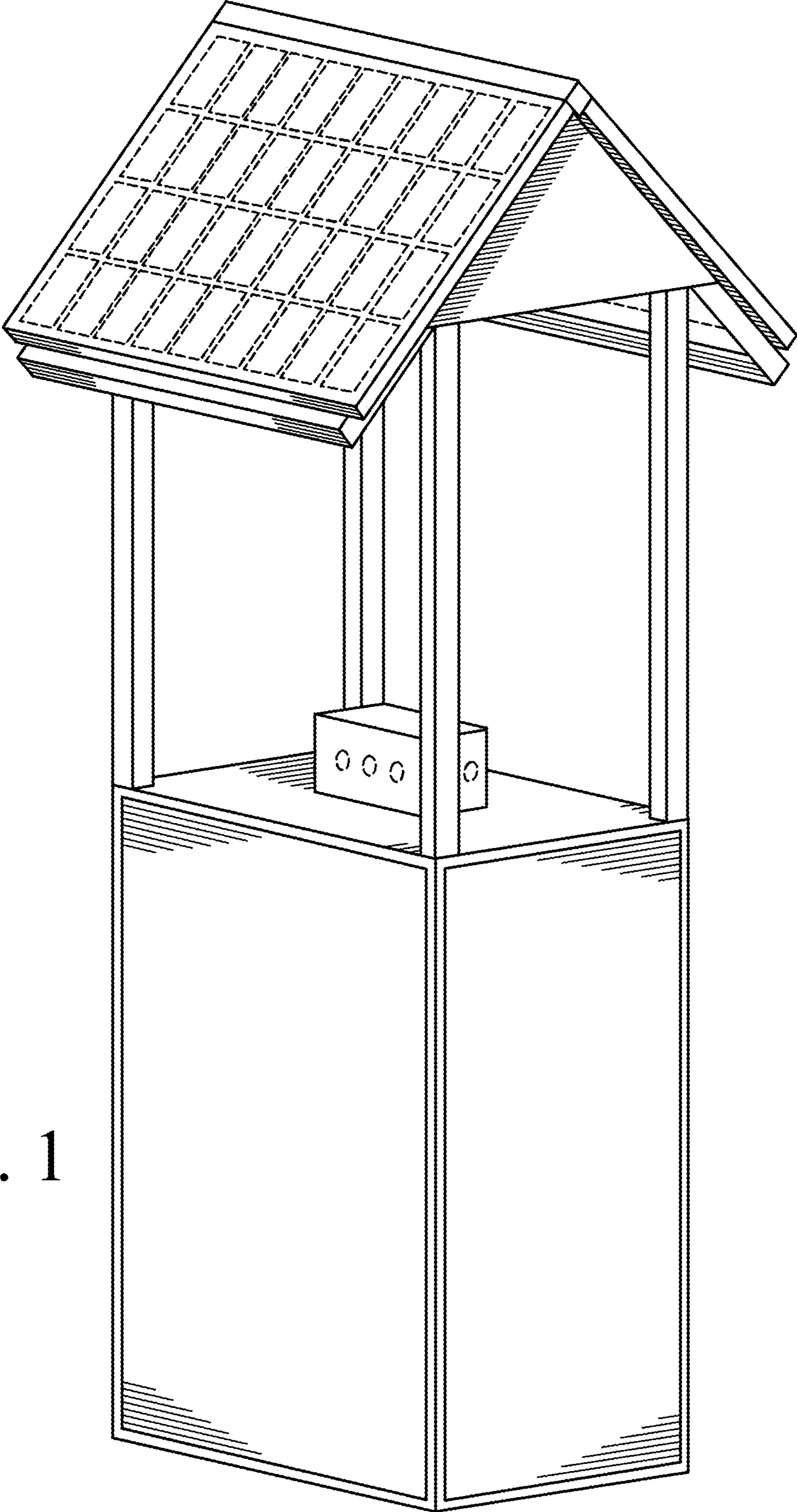


Fig. 1

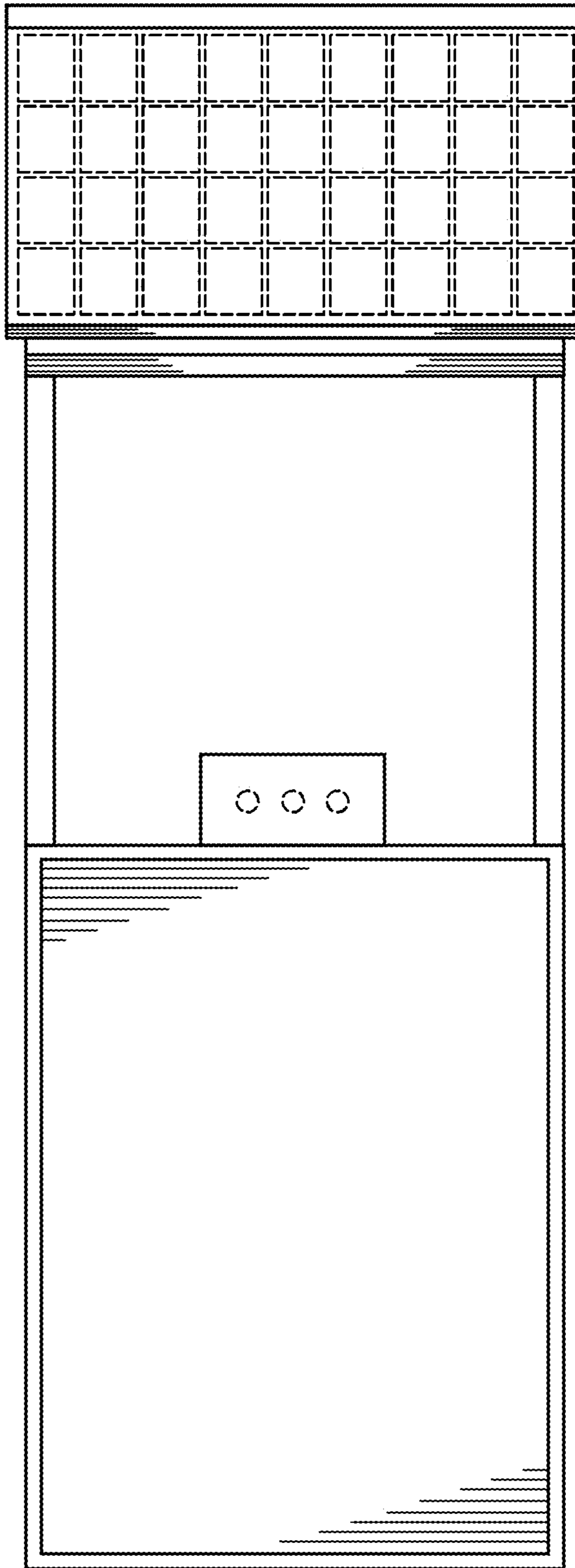


Fig. 2

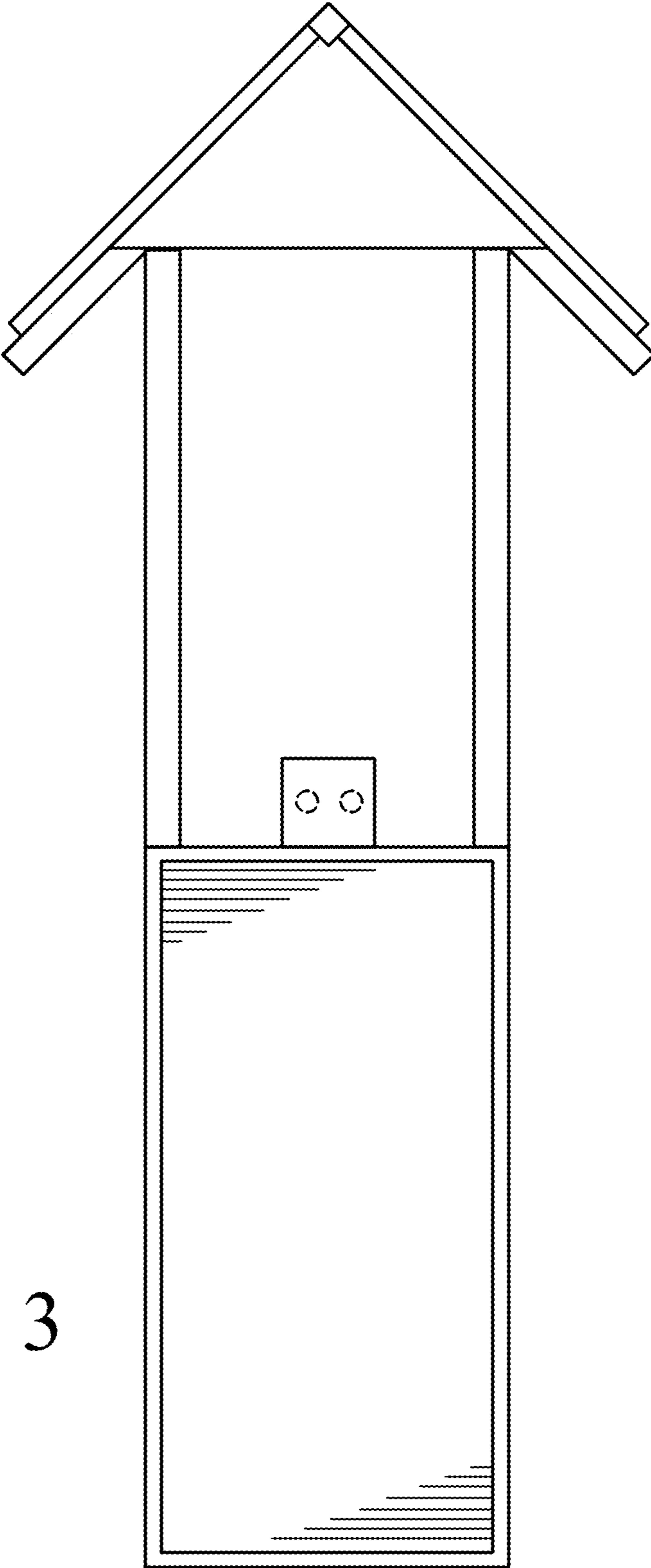


Fig. 3

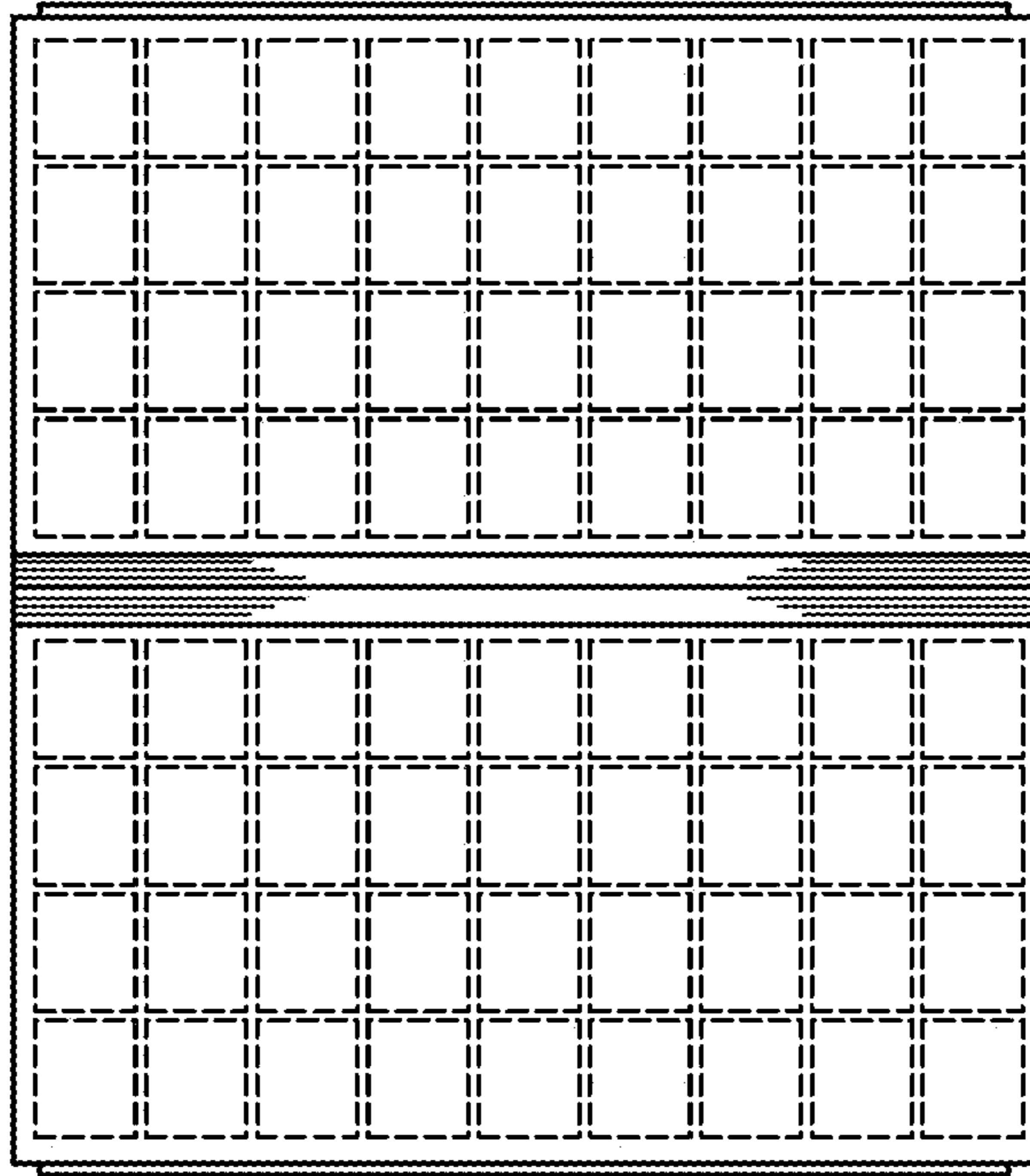


Fig. 4

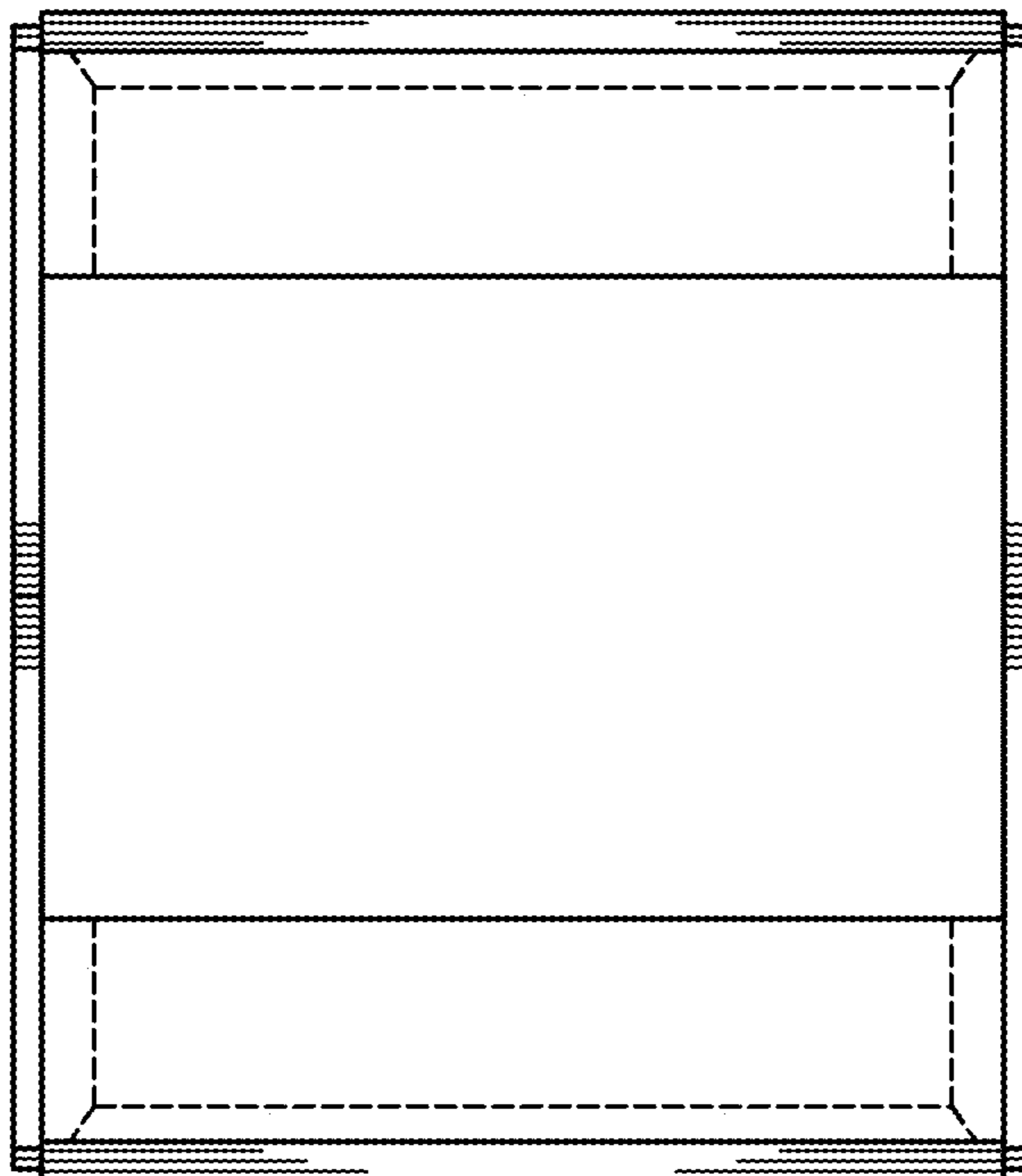


Fig. 5