



US00D857254S

(12) **United States Design Patent** (10) **Patent No.:** **US D857,254 S**
Provitola (45) **Date of Patent:** **** Aug. 20, 2019**

- (54) **LIGHT BAR ACCESSORY FOR GRAPHIC, VIDEO, AND PROJECTION DISPLAYS**
- (71) Applicant: **Anthony Italo Provitola**, DeLand, FL (US)
- (72) Inventor: **Anthony Italo Provitola**, DeLand, FL (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/653,605**
- (22) Filed: **Jun. 16, 2018**
- (51) **LOC (12) Cl.** **26-04**
- (52) **U.S. Cl.**
USPC **D26/1**
- (58) **Field of Classification Search**
USPC D26/1-4, 28-36; 362/158-171, 174-208, 362/80-83
CPC H01R 5/00; H01R 13/46; H01R 13/046; H01J 5/00; H01J 5/16; H01J 5/48; H01J 5/50; H01J 19/54; F21V 5/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

7,561,336	B2 *	7/2009	Osaka	H04N 5/7441 348/340
7,674,009	B2 *	3/2010	Chang	F21K 9/00 362/249.02
7,963,058	B2 *	6/2011	Kinzel	G09F 7/00 362/249.16
D671,240	S *	11/2012	Sakamoto	D26/2
D679,439	S *	4/2013	Lai	D26/75
D731,103	S *	6/2015	Wilke	D26/72
D762,884	S *	8/2016	Shalvi	D26/2
D775,395	S *	12/2016	Huyghe	D26/80
D775,407	S *	12/2016	Datz	D26/122

(Continued)

Primary Examiner — Randall H Gholson

(57) **CLAIM**

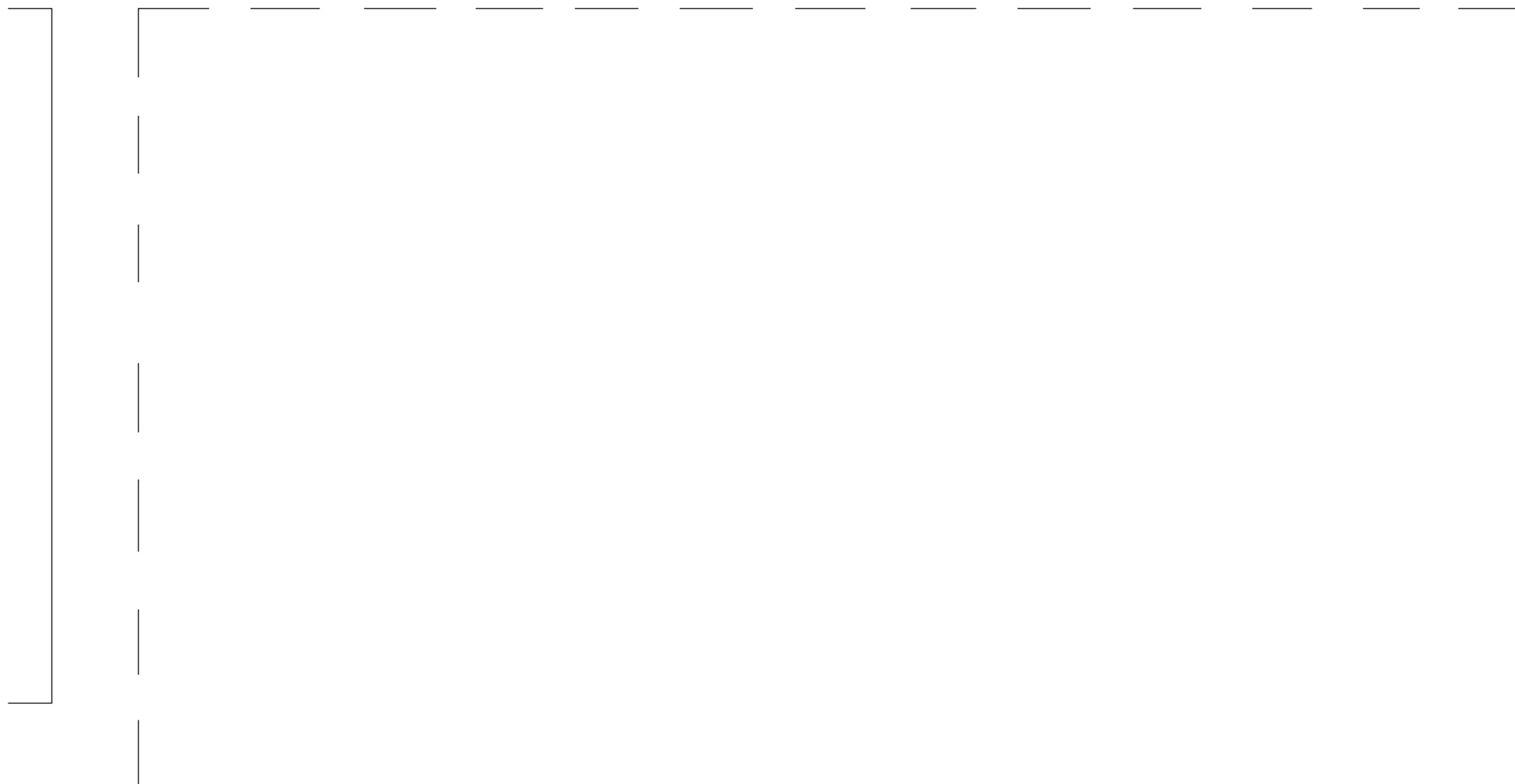
The ornamental design for a light bar accessory for graphic, video, and projection displays, as shown and described.

DESCRIPTION

FIG. 1 is a front view (on center) of the light bar accessory for graphic, video, and projection displays;
 FIG. 2 is a front oblique perspective view (from 10 degrees left of center) of the light bar accessory for graphic, video, and projection displays as shown in FIG. 1;
 FIG. 3 is a front oblique perspective view (from 20 degrees above center) of the light bar accessory for graphic, video, and projection displays as shown in FIG. 1;
 FIG. 4 is a rear oblique perspective view (from approximately 45 degrees below center) of the light bar accessory for graphic, video, and projection displays as shown in FIG. 1;
 FIG. 5 is a rear alternate oblique perspective view (from approximately 45 degrees below center) of the light bar accessory for graphic, video, and projection displays as shown in FIG. 1;
 FIG. 6 is a rear alternate oblique perspective view (from approximately 45 degrees below center) of the light bar accessory for graphic, video, and projection displays as shown in FIG. 1; and,
 FIG. 7 is a rear alternate oblique perspective view (from approximately 45 degrees below center) of the light bar accessory for graphic, video, and projection displays as shown in FIG. 1.

The light bar accessory for graphic, video, and projection displays is shown to the front and to the side of one vertical edge of a display in FIGS. 1-3. The portions of the design not shown form no part of the claimed design. (The light bar accessory may be placed in relation to either one or both of the vertical edges of the display.)

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D782,081 S * 3/2017 Shalvi D26/2
D802,805 S * 11/2017 Wong D26/1

* cited by examiner

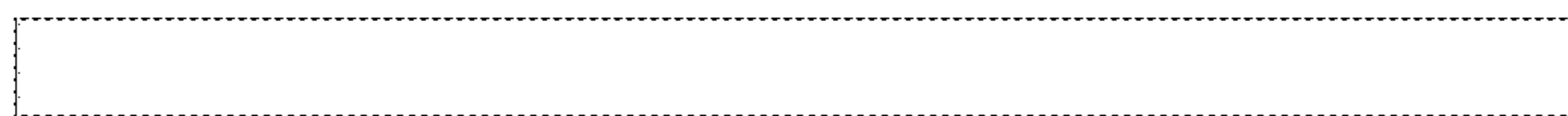


FIG. 1

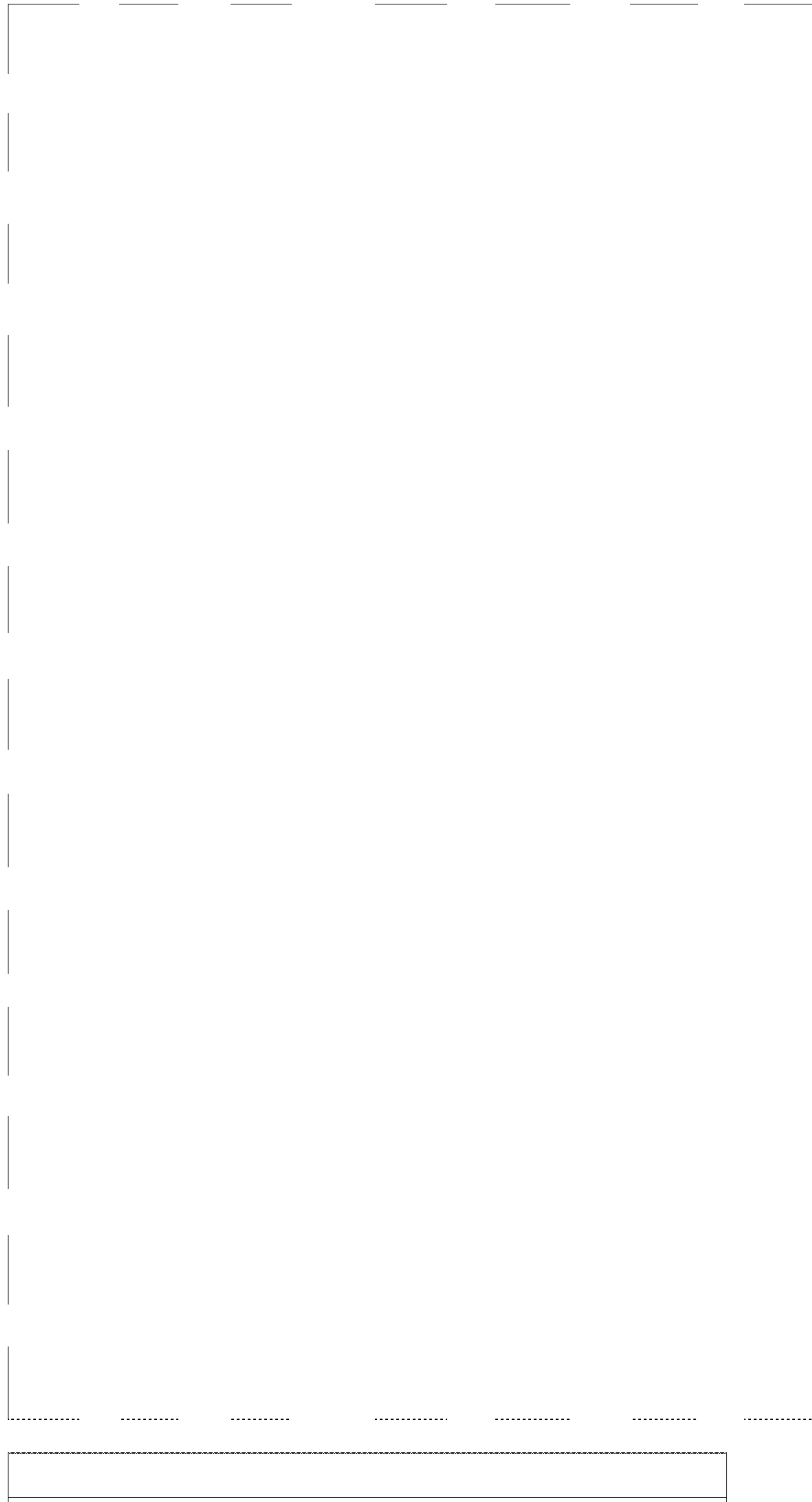


FIG. 2



FIG. 3





FIG. 4

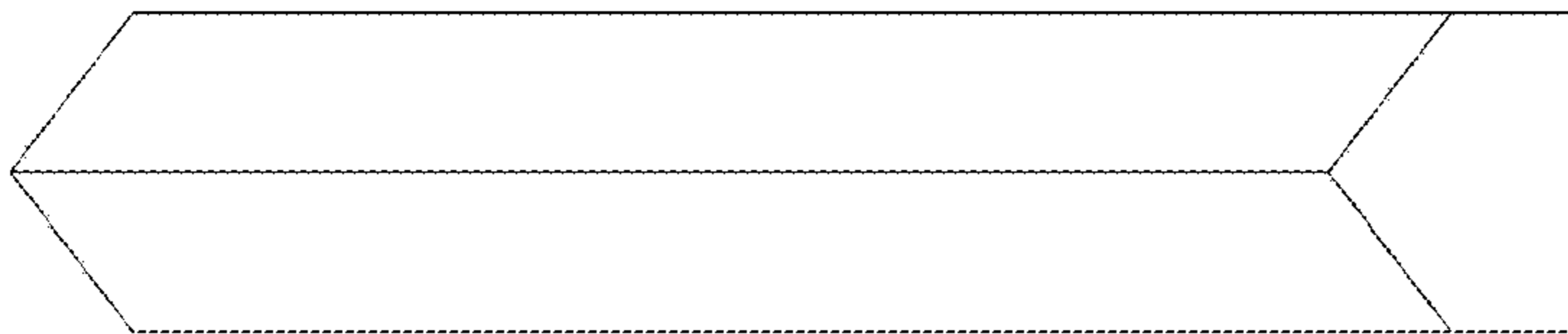


FIG. 5

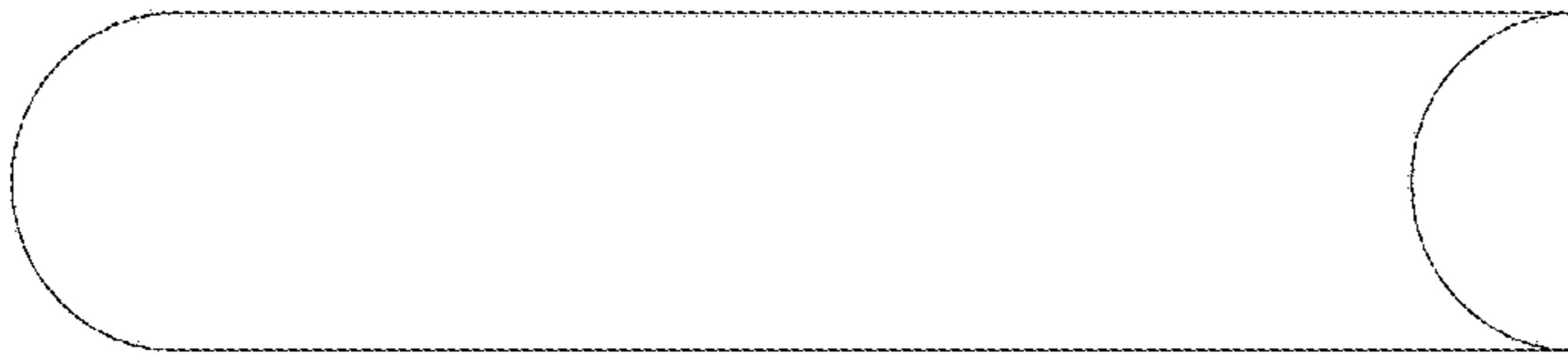


FIG. 6



FIG. 7