US00D456053S

(12) **United States Design Patent** (10) **Patent No.: US D456,053 S**
Garza (45) **Date of Patent: ** *Apr. 23, 2002**

(54) **EXERCISE DISPLAY PANEL**

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(73) Assignee: **Unisen, Inc.**, Irvine, CA (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/107,182**

(22) Filed: **Jun. 29, 1999**

Related U.S. Application Data

(62) Division of application No. 29/078,206, filed on Oct. 21, 1997, now Pat. No. Des. 429,509.

(51) **LOC (7) Cl.** **21-02**
(52) **U.S. Cl.** **D21/696**
(58) **Field of Search** D21/694, 696, D21/662; 482/3, 4, 5, 6, 7, 8, 51

(56) **References Cited**

U.S. PATENT DOCUMENTS

D331,085	S		11/1992	Beyer	
D331,435	S		12/1992	Ueda	
D355,006	S		1/1995	Lo	
5,403,252	A	*	4/1995	Leon et al.	482/5
5,435,799	A	*	7/1995	Lundin	482/8
D393,027	S		3/1998	Chen	
5,769,755	A	*	6/1998	Henry et al.	482/8
D407,771	S		4/1999	Garza	
D412,192	S	*	7/1999	Birrell et al.	D21/696
D421,077	S	*	2/2000	Birrell et al.	D21/696
D427,156	S	*	6/2000	Arnold et al.	D21/696

OTHER PUBLICATIONS

SCIFIT Execise Equipment References showing control panels, 1999.*
"New Simplemill 3900 Series" brochure by Star Trac (Unisen, Inc.) 1997.
"TR900 Treadmill" brochure by Star Trac (Unisen, Inc.) 1996.
"TR1800 Treadmill Series" brochure by Star Trac (Unisen, Inc.) 1997.
"Commercial Product Catalog" by Star Trac (Unisen, Inc.) 1997.

* cited by examiner

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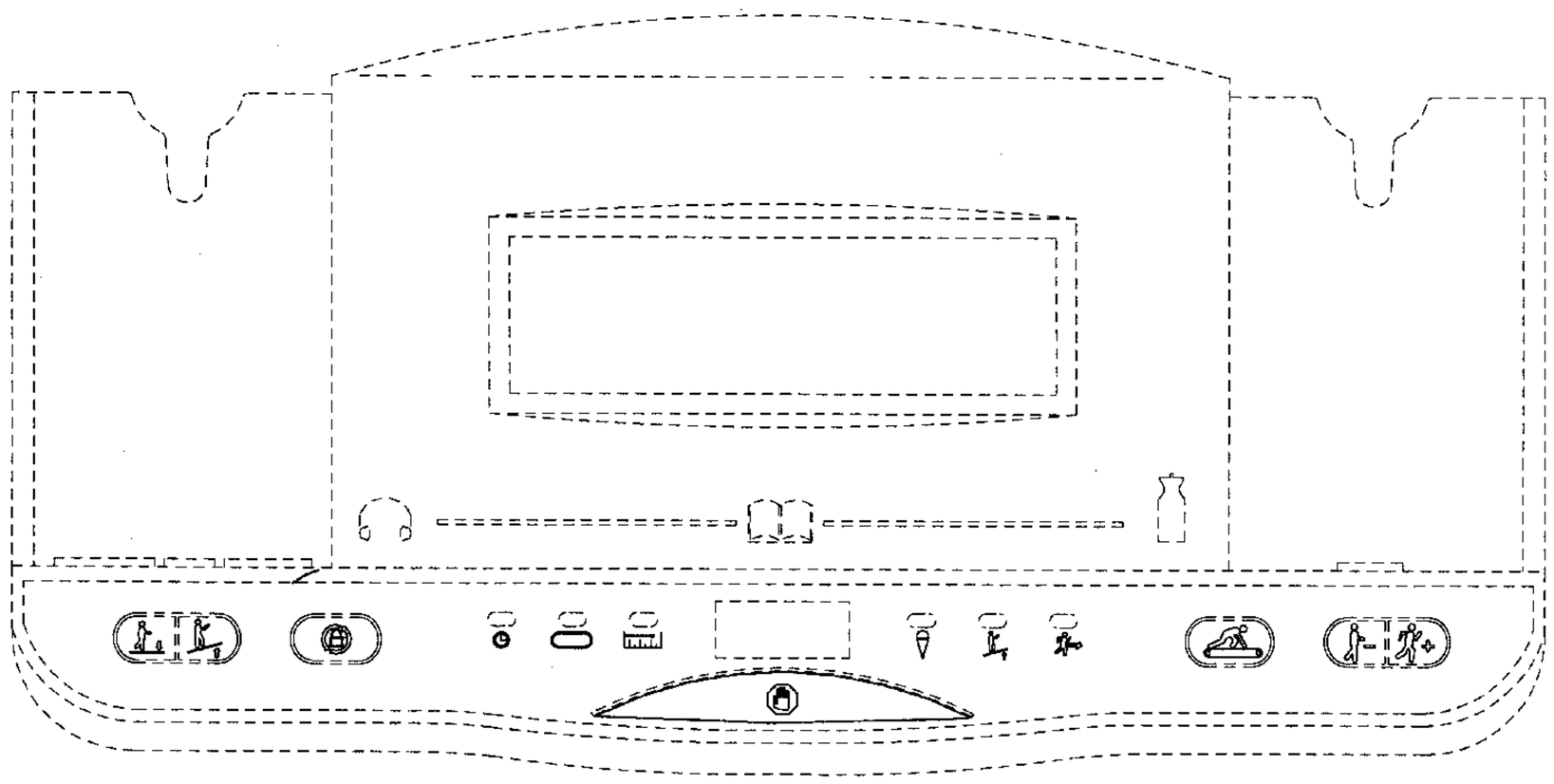
(57) **CLAIM**

The ornamental design for an exercise display panel, as shown and described herein.

DESCRIPTION

FIG. **1** is a front elevational view of an exercise display panel having features in accordance with the present invention;
FIG. **2** is an enlarged front view of the elevation adjustment actuator portion of the exercise display panel as seen within the arrows **2—2** in FIG. **1**;
FIG. **3** is an enlarged front view of the display lock actuator portion of the exercise display panel as seen within the arrows **3—3** in FIG. **1**;
FIG. **4** is an enlarged front view of the indicator panel, including a time indicator, track indicator, and distance indicator, portion of the exercise display panel as seen within the arrows **4—4** in FIG. **1**;
FIG. **5** is an enlarged front view of the stop actuator portion of the exercise display panel as seen within the arrows **5—5** in FIG. **1**;
FIG. **6** is an enlarged front view of the indicator panel, including a calorie indicator, elevation or incline indicator and treadmill speed indicator, portion of the exercise display panel as seen within the arrows **6—6** in FIG. **1**;
FIG. **7** is an enlarged front view of the start actuator portion of the exercise display panel as seen within the arrows **7—7** in FIG. **1**;
FIG. **8** is an enlarged front view of the speed increase and decrease actuator portion of the exercise display panel as seen within the arrows **8—8** in FIG. **1**; and,
FIG. **9** is another front elevation view of the exercise display panel.
The broken line portions of the disclosure are for illustrative purposes only and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



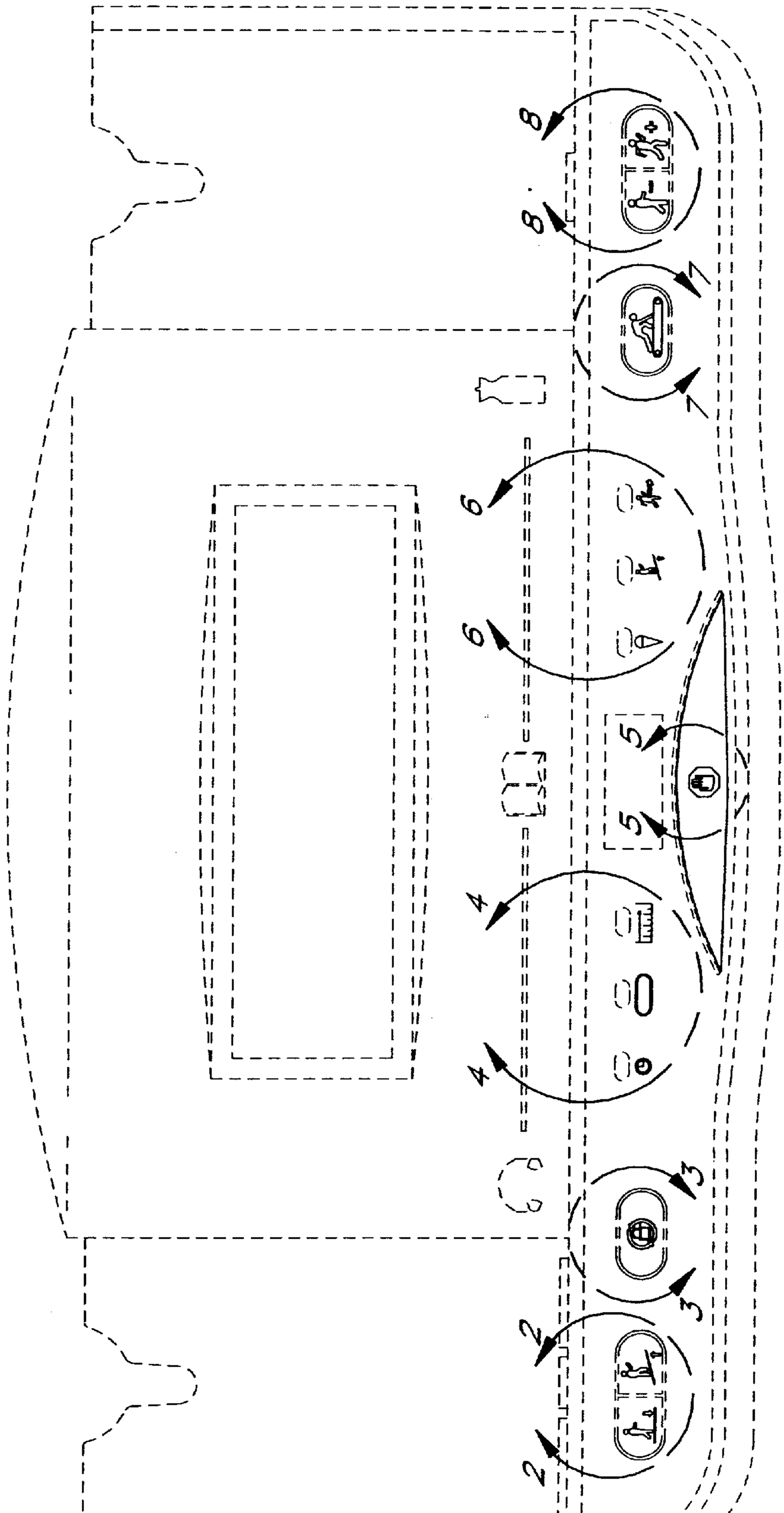


FIG. 1

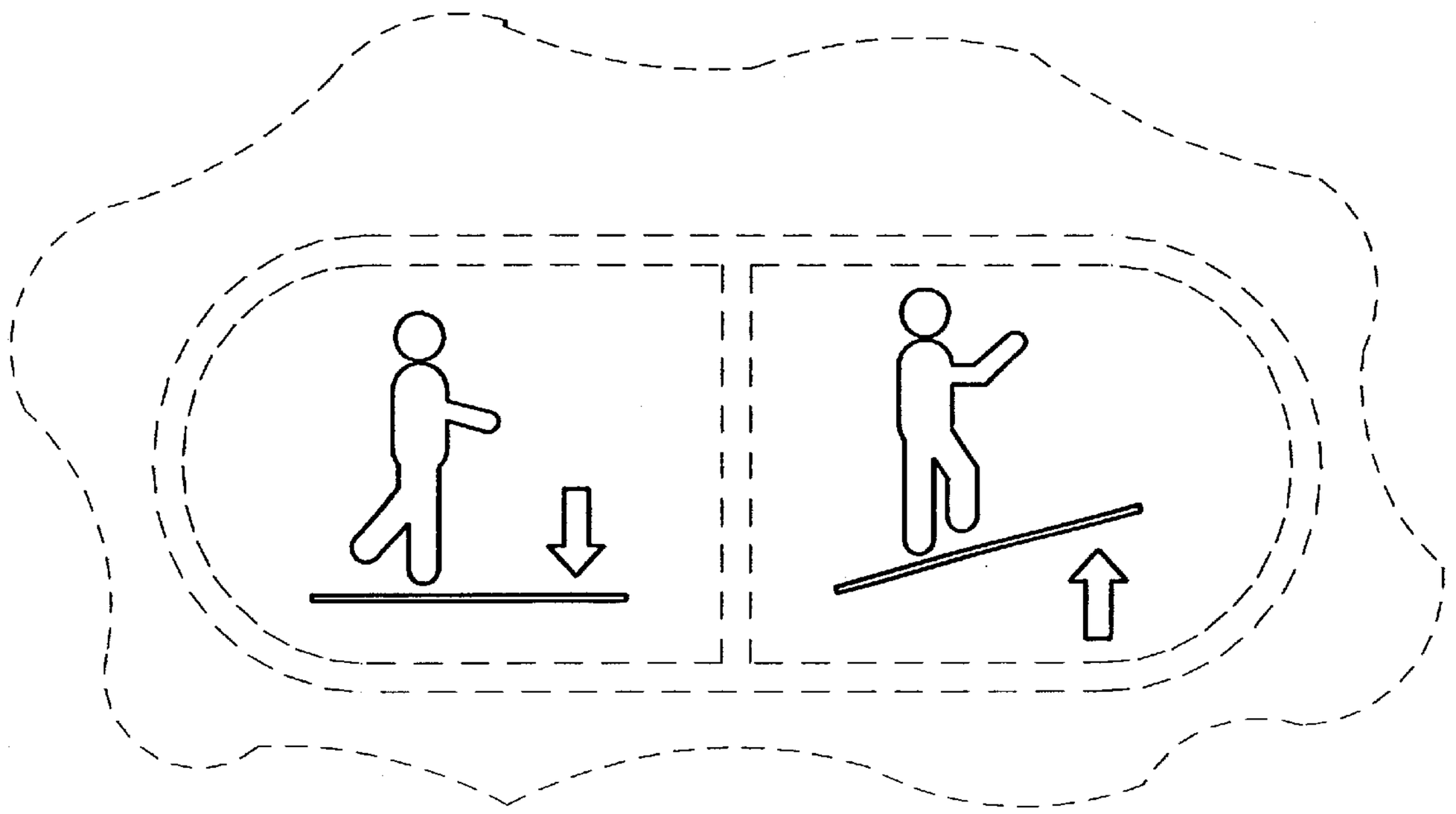


FIG. 2

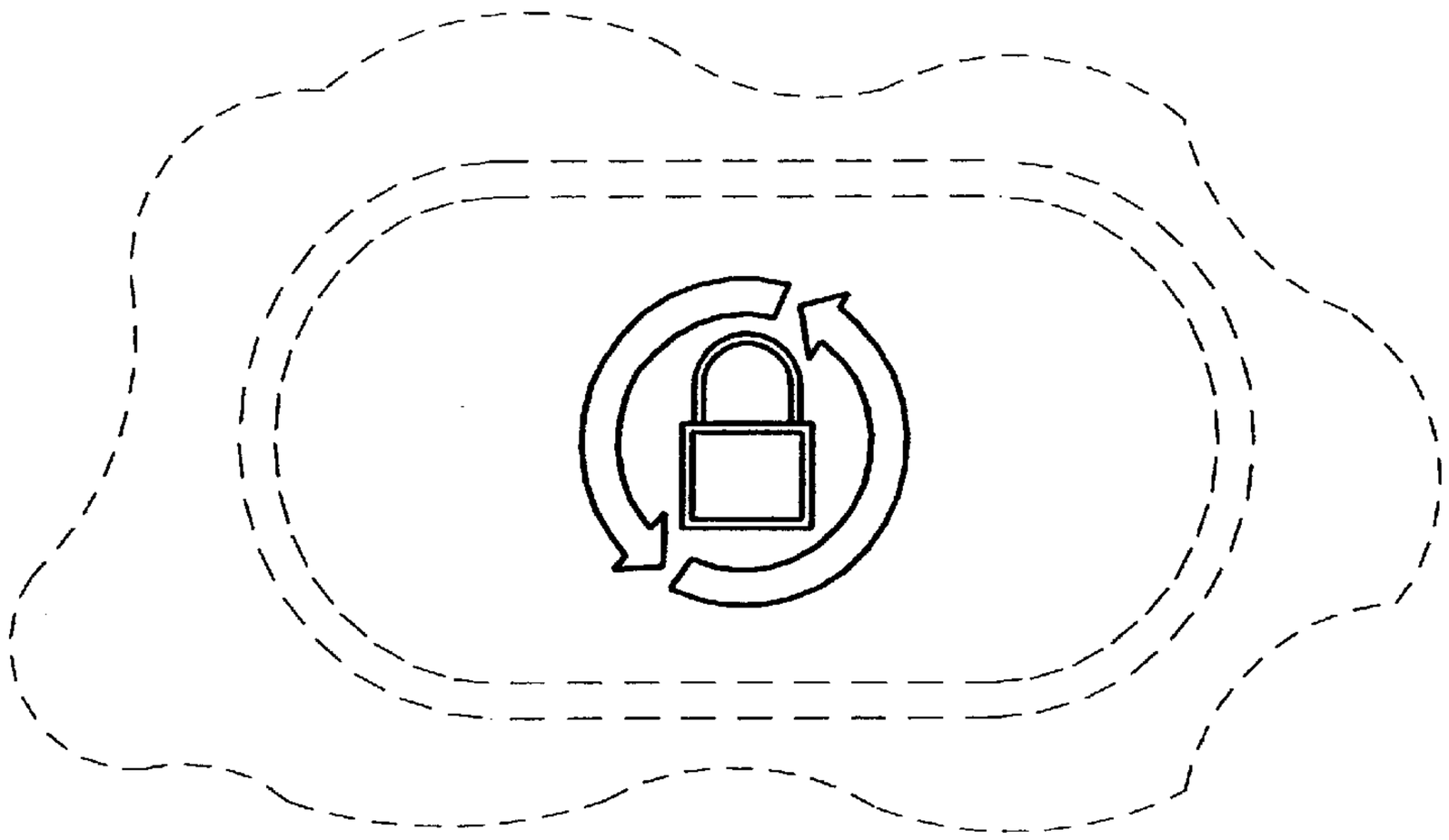


FIG. 3

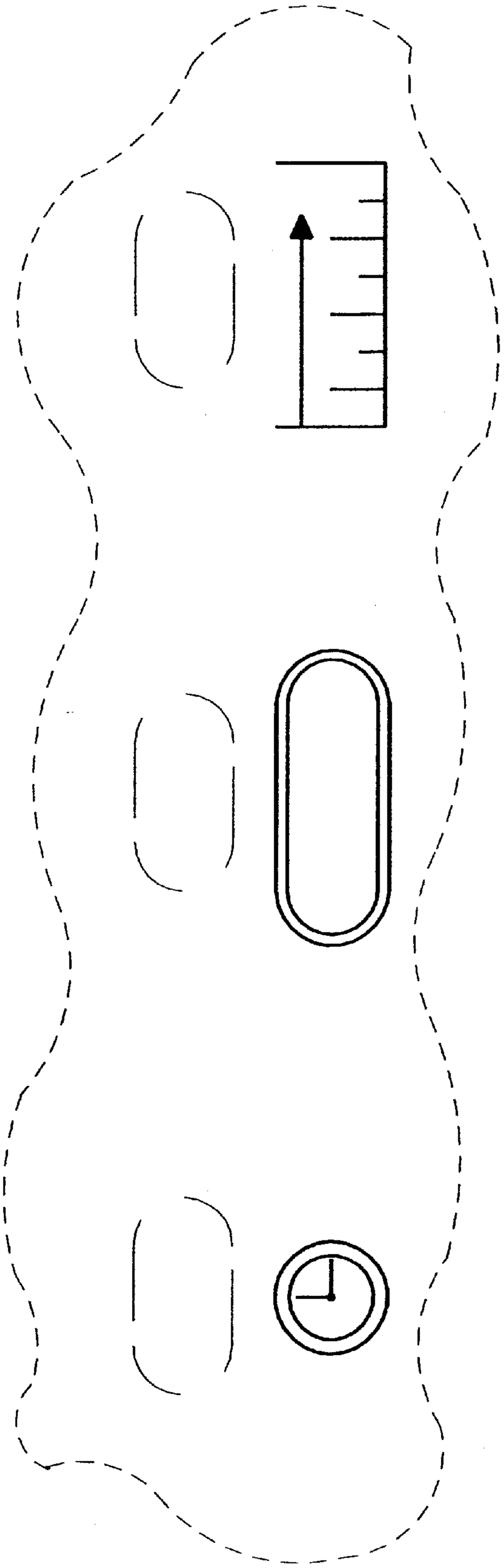


FIG. 4

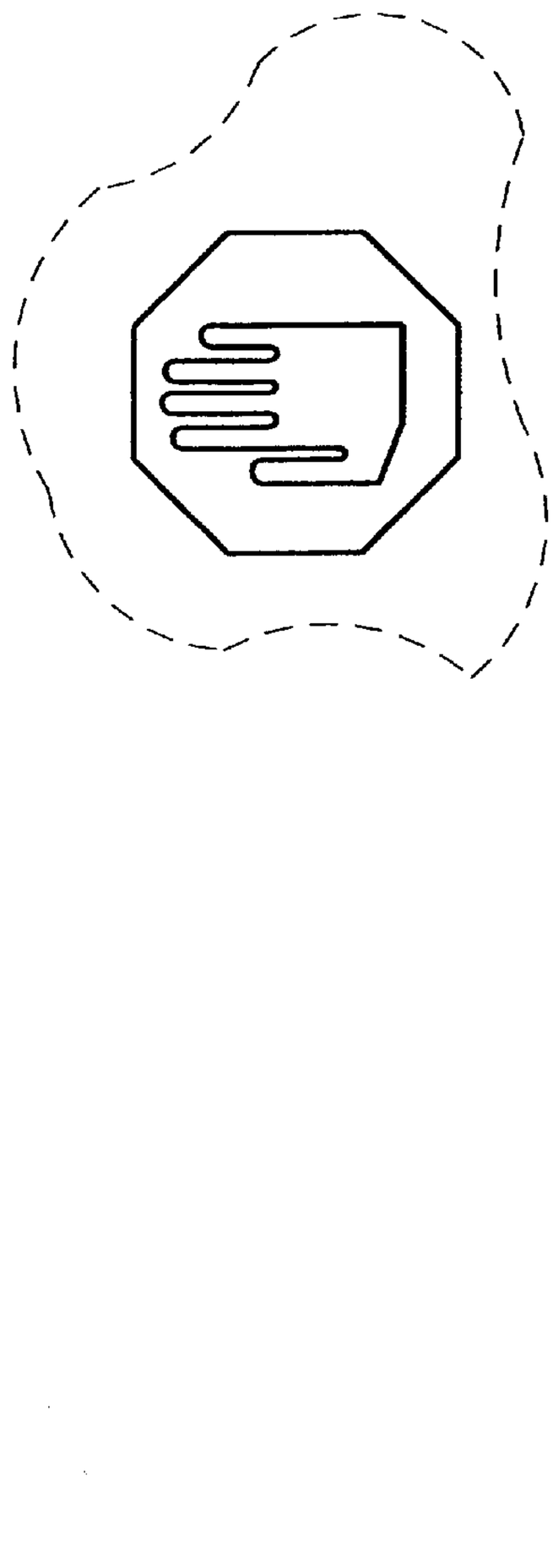


FIG. 5

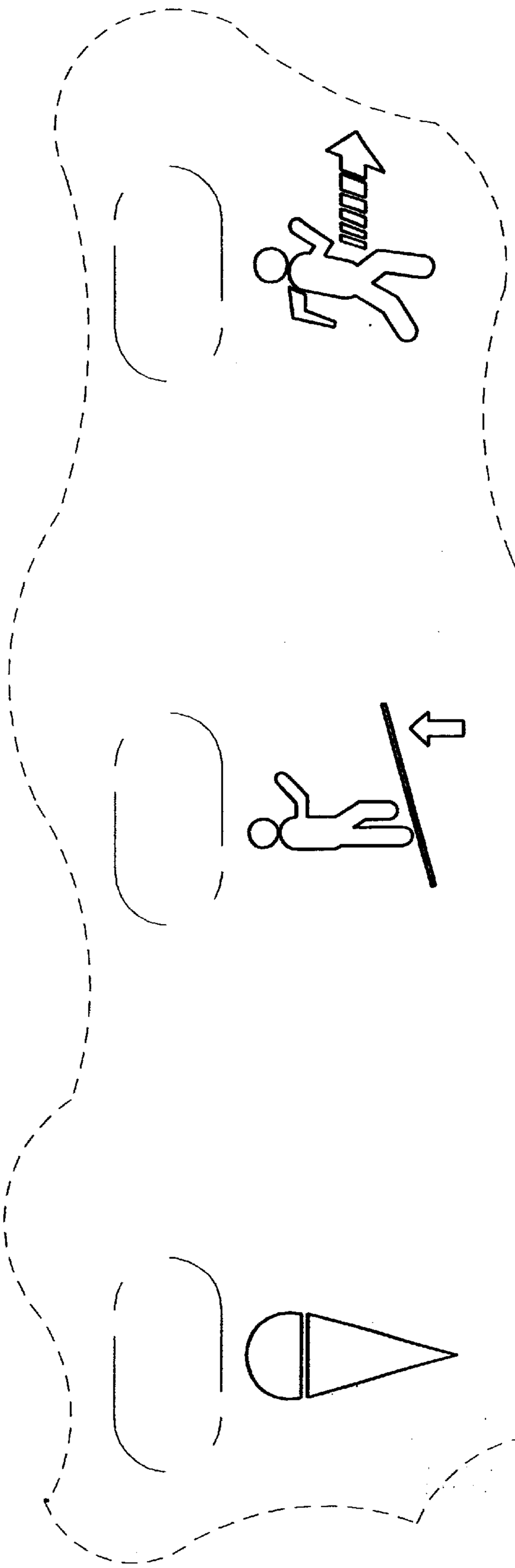


FIG. 6

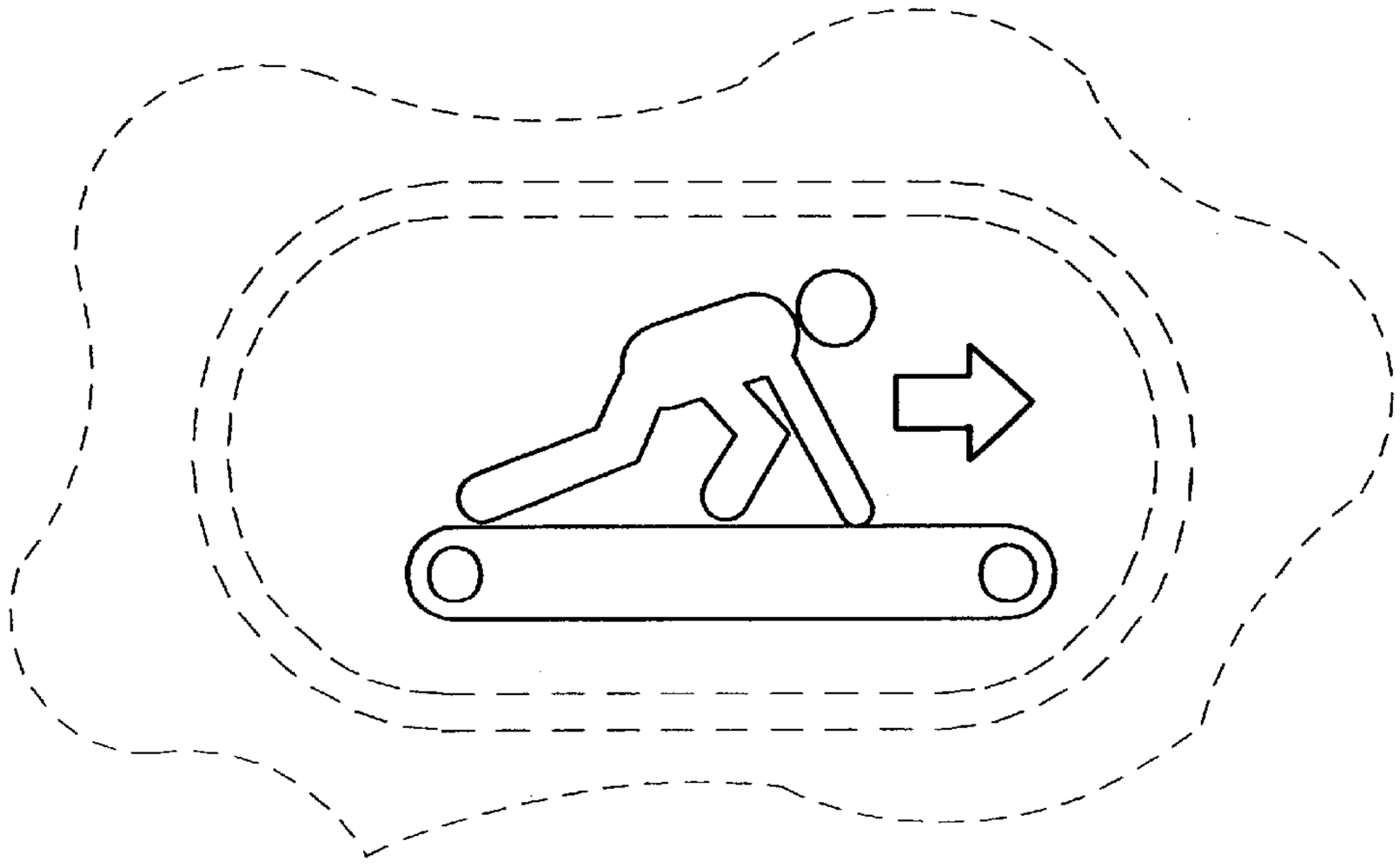


FIG. 7

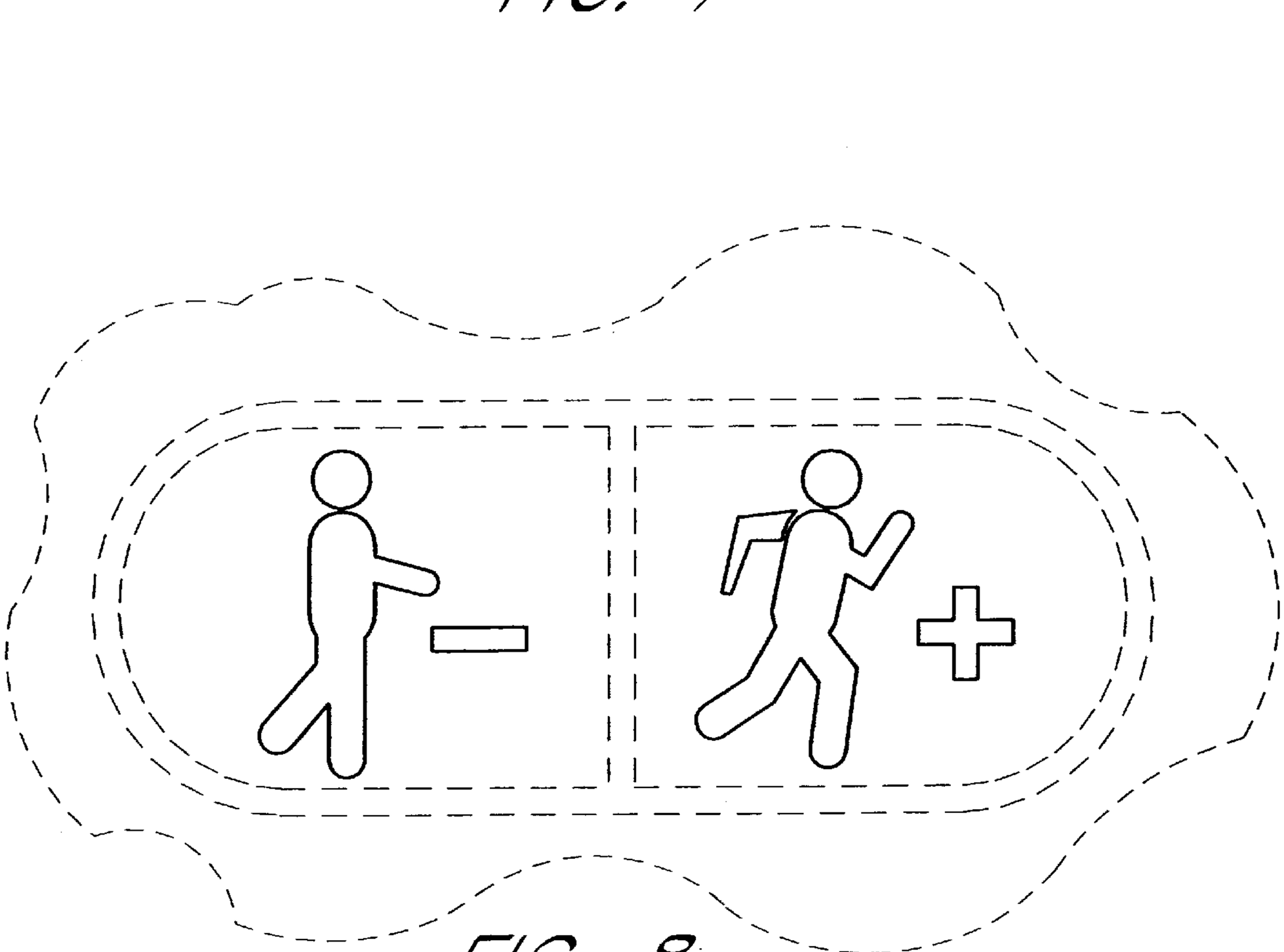


FIG. 8

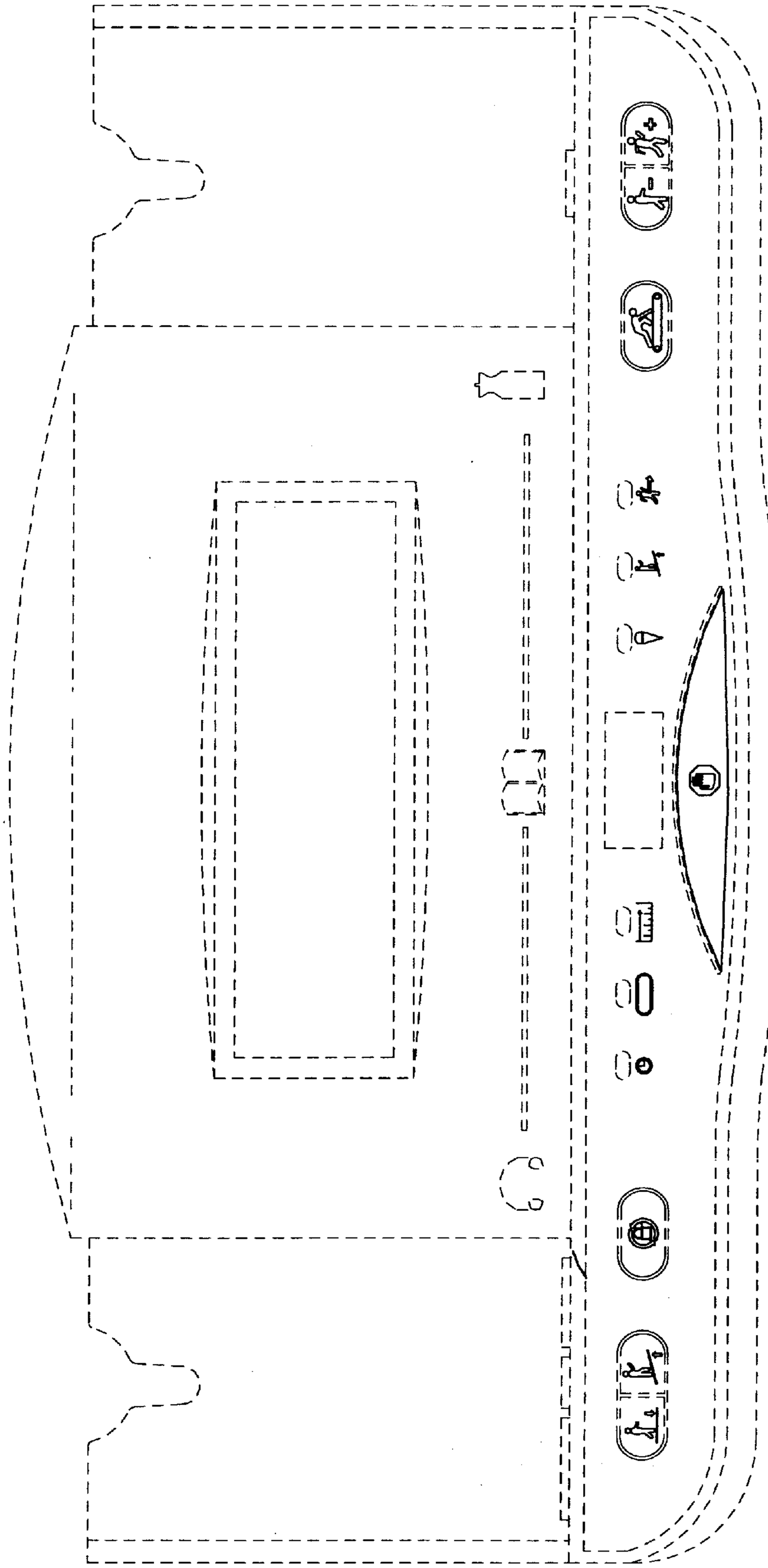


FIG. 6