

(12) United States Design Patent (10) Patent No.:

Lee et al.

US D556,689 S

(45) Date of Patent: **

Dec. 4, 2007

TRAVEL POWER STRIP (54)

(75)Inventors: Noel Lee, Las Vegas, NV (US);

Kendrew Lee, Fremont, CA (US)

Assignee: Monster Cable Products, Inc., (73)

Brisbane, CA (US)

14 Years Term:

Appl. No.: 29/251,182

(22)Filed: Jan. 3, 2006

Field of Classification Search . D13/139.1-139.8, (58)D13/124, 160, 162, 164, 178, 184; 361/118–119; 439/106–108, 188, 535, 650–654

See application file for complete search history.

References Cited (56)

U.S. PATENT DOCUMENTS

D327,873	S	*	7/1992	Luu	D13/139.8
D360,873	S	*	8/1995	Starec et al	D13/139.2
D400,505	S	*	11/1998	Yu	D13/139.6

(Continued)

Primary Examiner—Alan P. Douglas Assistant Examiner—Rosemary K. Tarcza (74) Attorney, Agent, or Firm—LaRiviere, Grubman & Payne, LLP

(57)**CLAIM**

The ornamental design for a travel power strip, as herein described and as shown in the figures of the accompanying Drawings.

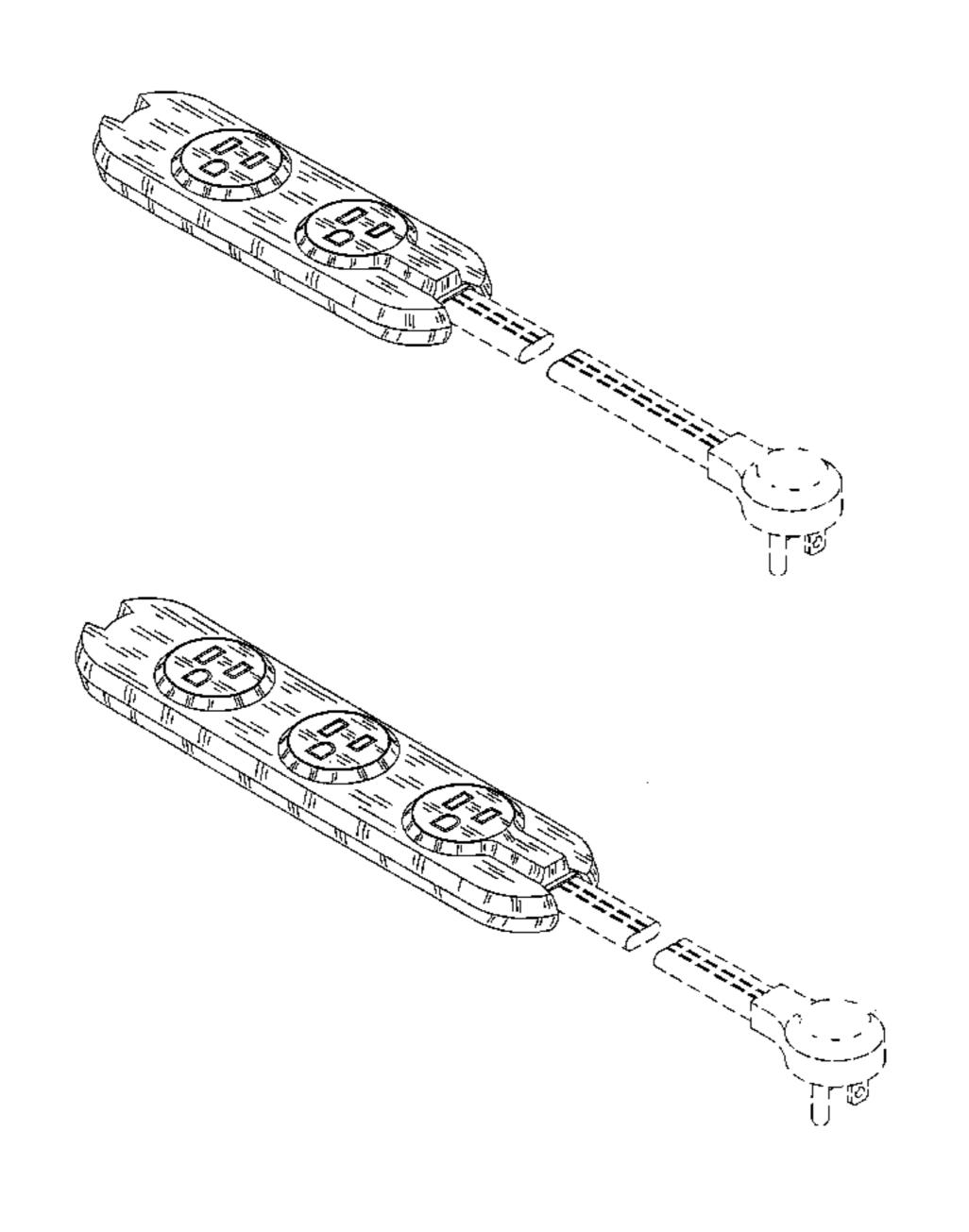
DESCRIPTION

FIG. 1 is a perspective view of a travel power strip, in accordance with the present invention.

- FIG. 2 is a top view of a travel power strip, in accordance with the present invention.
- FIG. 3 is a side view of a travel power strip, in accordance with the present invention.
- FIG. 4 is a bottom view of a travel power strip, in accordance with the present invention.
- FIG. 5 is an opposing side view of a travel power strip, in accordance with the present invention.
- FIG. 6 is an end view a travel power strip, in accordance with the present invention.
- FIG. 7 is an opposing end view of a travel power strip, in accordance with the present invention.
- FIG. 8 is a perspective view of a second embodiment of a travel power strip, in accordance with the present invention.
- FIG. 9 is a top view of a second embodiment of a travel power strip, in accordance with the present invention.
- FIG. 10 side view of a second embodiment of a travel power strip, in accordance with the present invention.
- FIG. 11 is a bottom view of a second embodiment of a travel power strip, in accordance with the present invention.
- FIG. 12 is an opposing side view of a second embodiment of a travel power strip, in accordance with the present invention.
- FIG. 13 is an end view of a second embodiment of a travel power strip, in accordance with the present invention; and,
- FIG. 14 is an opposing end view of a second embodiment of a travel power strip, in accordance with the present invention.

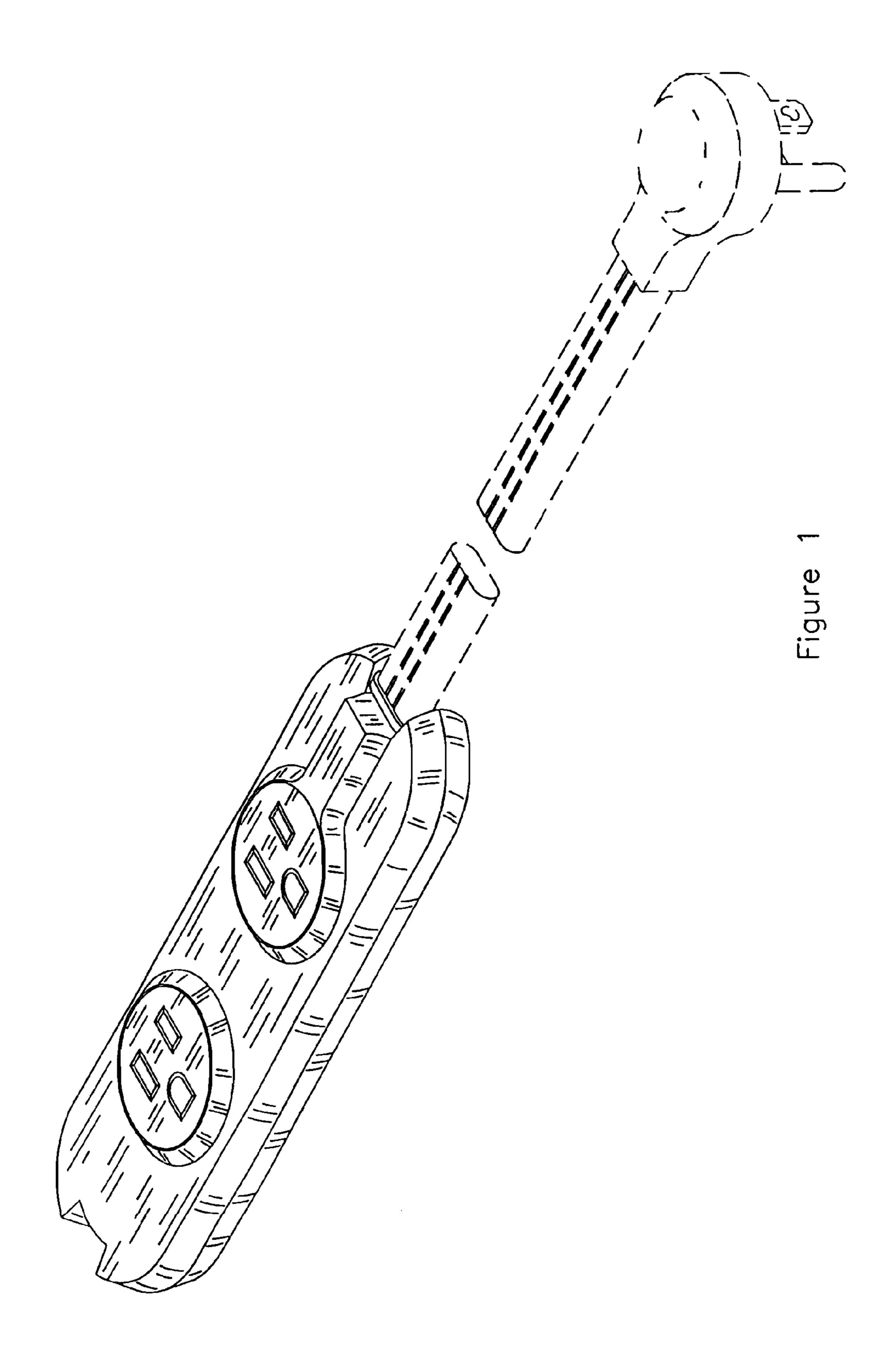
The broken lines showing the environment in the Figures are for illustrative purposes only and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



US D556,689 S Page 2

U.S.]	PATENT	DOCUMENTS	6,406,308 B1*	6/2002	Wang 439/145
			D466,079 S *	11/2002	Stekelenburg D13/139.8
5,866,846 A *	2/1999	Huag 174/67	6,750,410 B2*	6/2004	Lee 200/51.03
D435,515 S *	12/2000	Stekelenburg D13/139.6	·		Fang
D436,923 S *	1/2001	Stekelenburg D13/139.8			Yu 361/118
D443,591 S *	6/2001	Tong et al D13/139.8		U, _ U U	
		Tong et al	* cited by examiner		
		-	•		



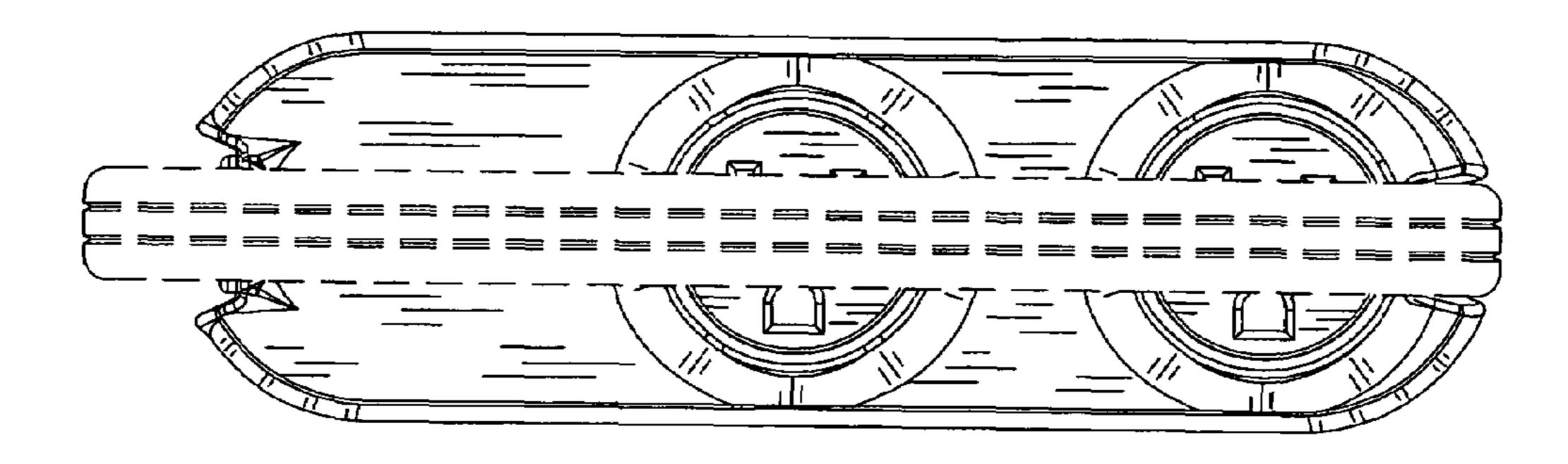
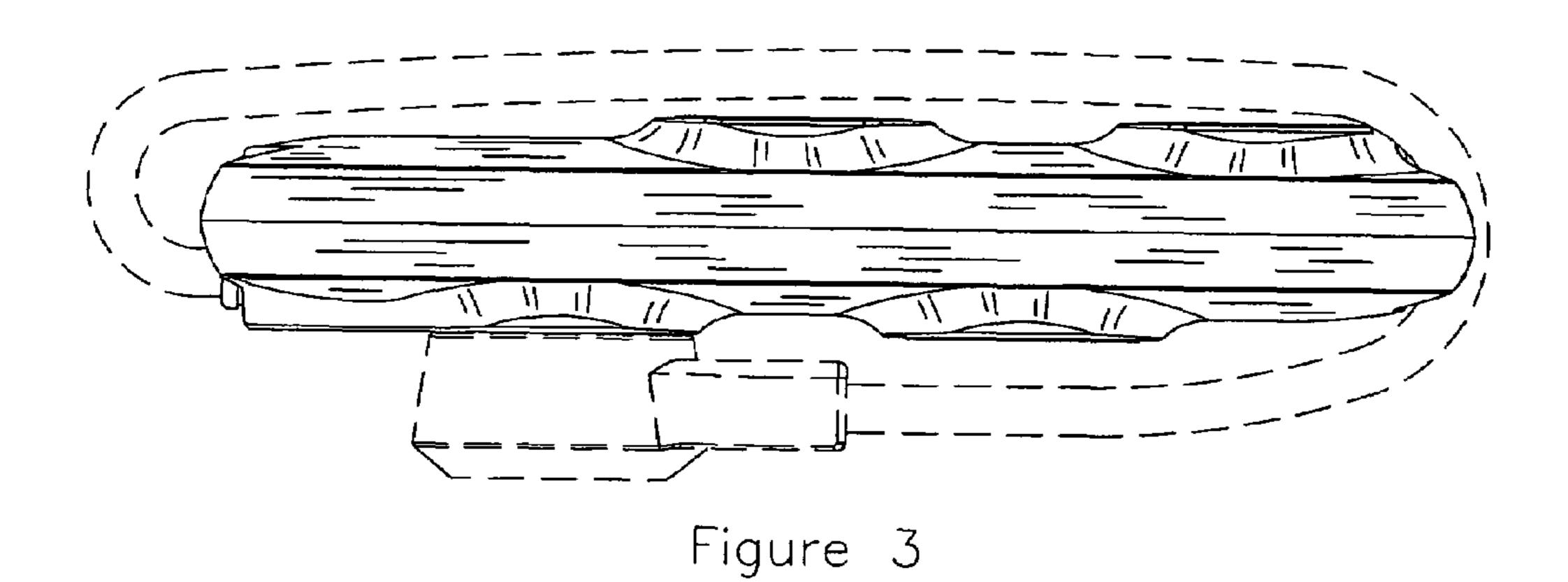


Figure 2



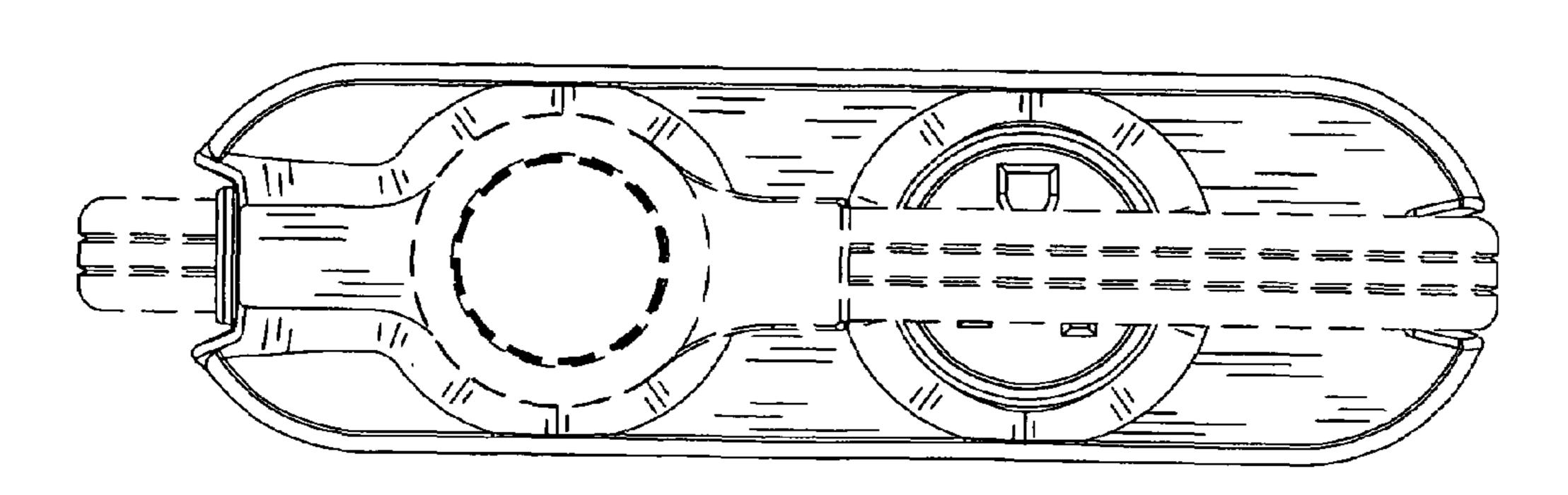


Figure 4

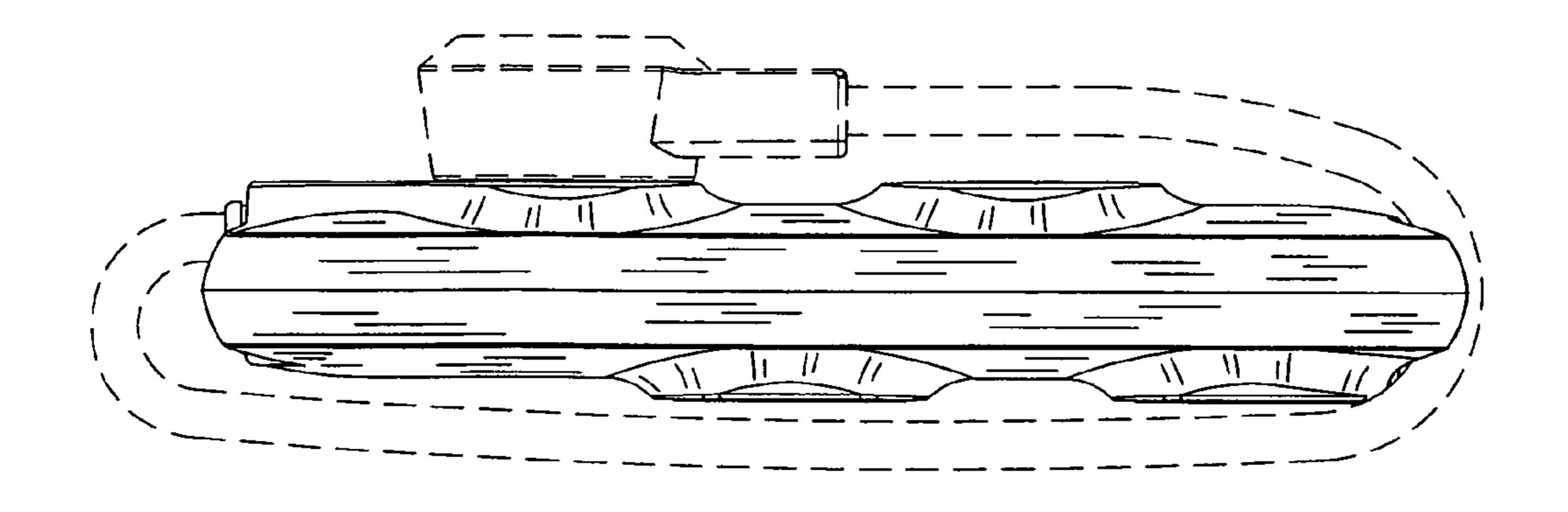


Figure 5

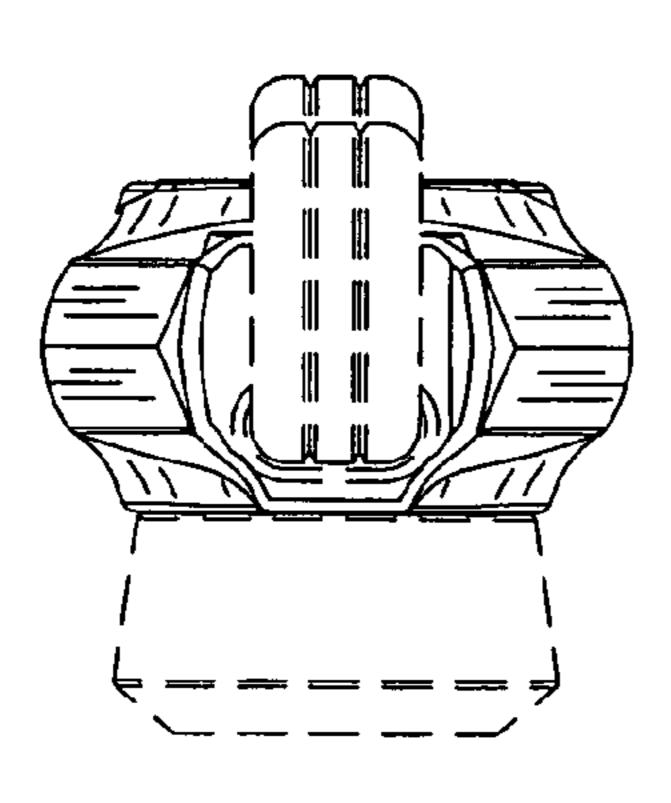


Figure 6

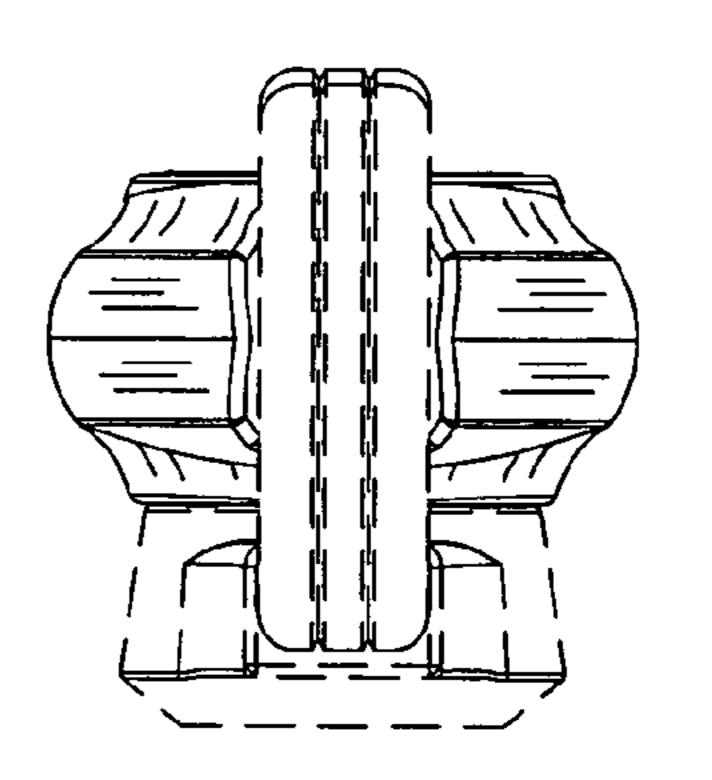
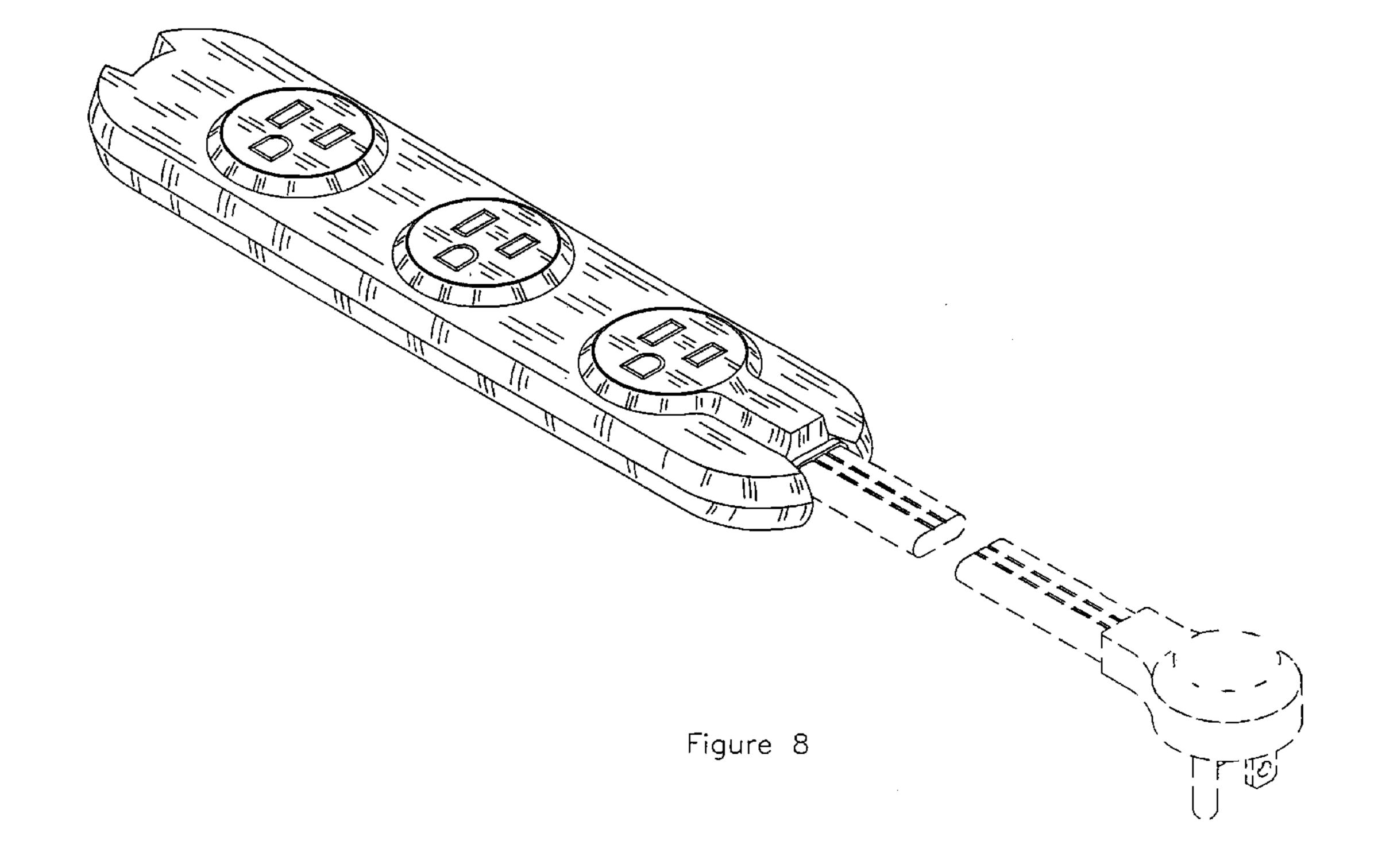


Figure 7



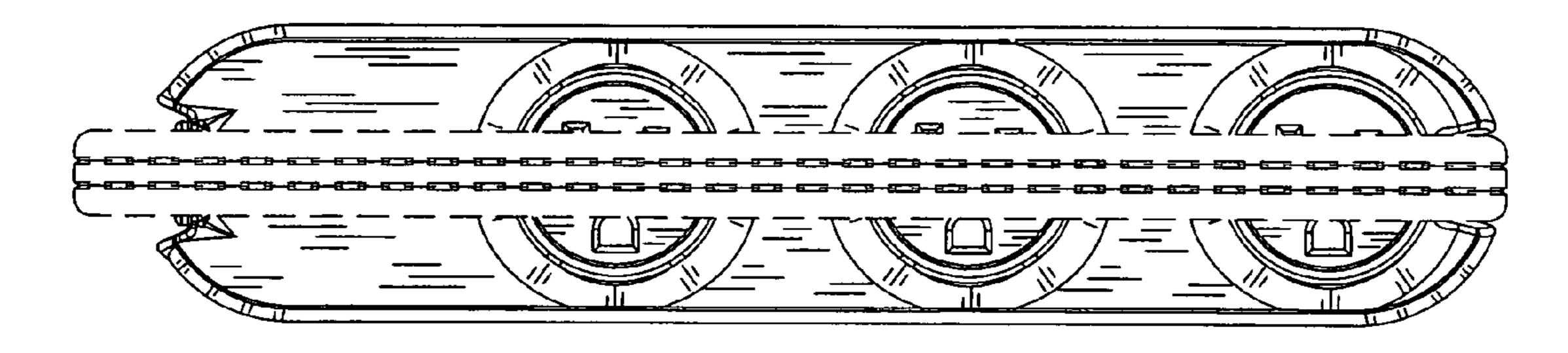


Figure 9

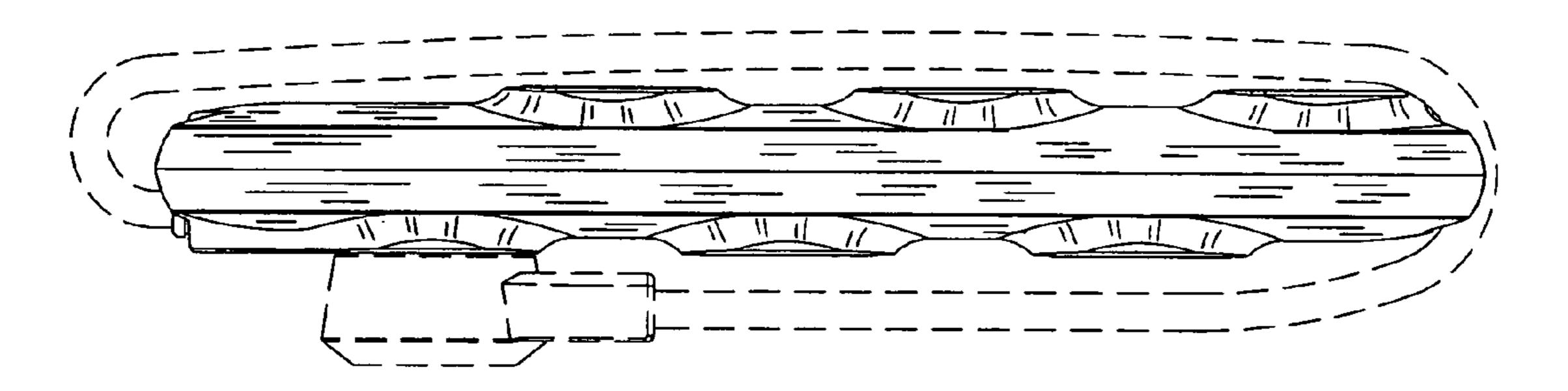


Figure 10

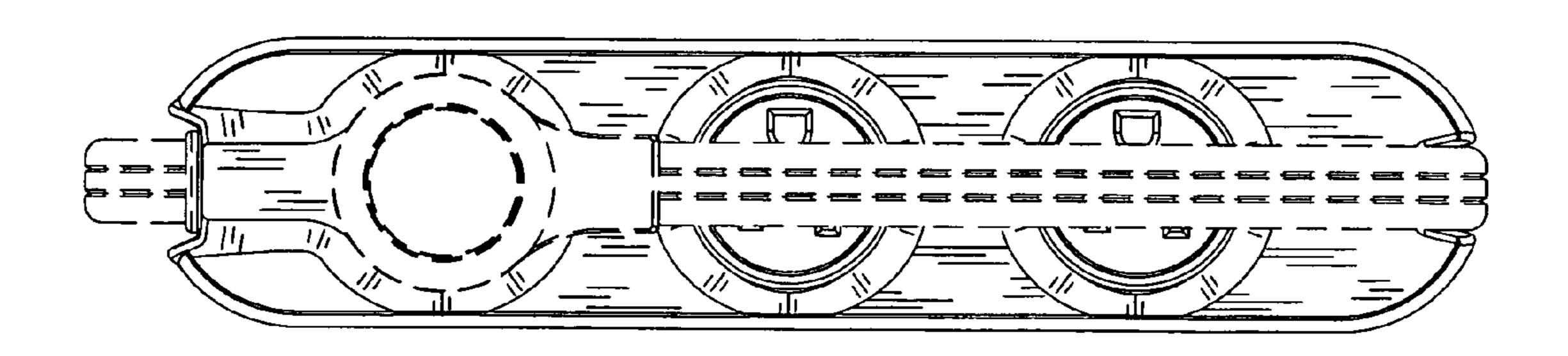


Figure 11

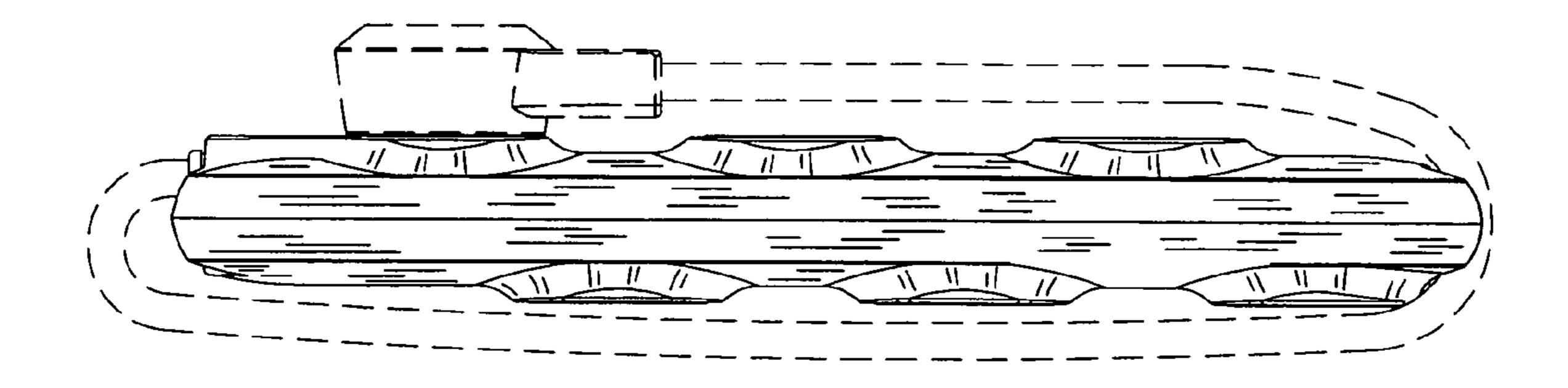


Figure 12

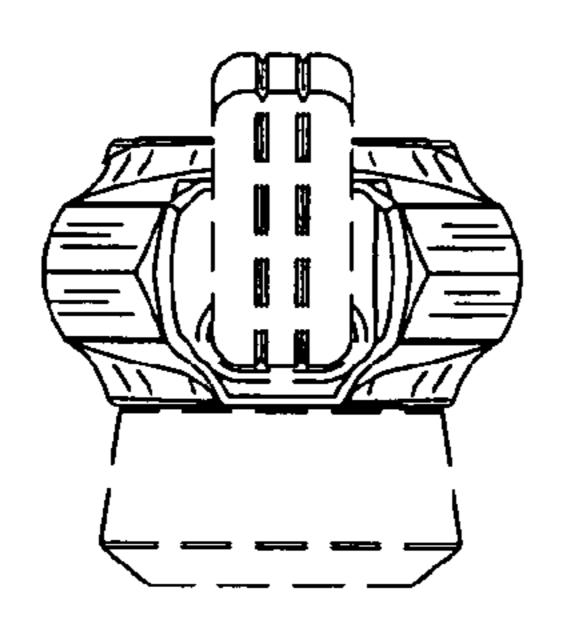


Figure 13

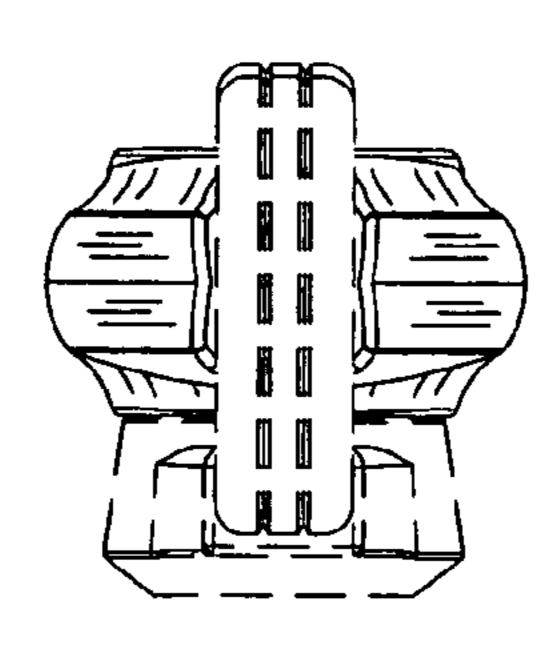


Figure 14