



US00D653144S

(12) **United States Design Patent**
Kazyaka

(10) **Patent No.:** **US D653,144 S**
(45) **Date of Patent:** **** Jan. 31, 2012**

(54) **VEHICLE GEAR SHIFT LEVEL GEAR SELECTION INDICATOR LIGHT**

DESCRIPTION

(75) Inventor: **Thomas V. Kazyaka**, Gualala, CA (US)

(73) Assignee: **TVK Industries, Inc.**, Annapolis, CA (US)

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

(21) Appl. No.: **29/361,199**

(22) Filed: **May 6, 2010**

(51) **LOC (9) Cl.** **10-07**

(52) **U.S. Cl.** **D10/122**

(58) **Field of Classification Search** D10/43,
D10/122-125, 132; D20/10; 84/484
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D323,129 S *	1/1992	Dulaney et al.	D10/125
D368,493 S *	4/1996	Boes et al.	D14/257
D389,080 S *	1/1998	Ridinger	D10/122

* cited by examiner

Primary Examiner — Marcus Jackson

(74) *Attorney, Agent, or Firm* — Craig M. Stainbrook;
Stainbrook & Stainbrook, LLP

(57) **CLAIM**

The ornamental design for a vehicle gear shift level gear selection indicator light, as shown and described.

FIG. 1 is an upper left front perspective view of a gear shift indicator, depicted on an unclaimed gear shift lever shown in dashed line;

FIG. 2 is a front elevational view of a gear shift indicator, depicted on an unclaimed gear shift lever shown in dashed line; the rear elevational view has no design features;

FIG. 3 is a left side elevational view of a gear shift indicator, depicted on an unclaimed gear shift lever shown in dashed line; the right side elevational view is a mirror image thereof;

FIG. 4 is a top plan view of a gear shift indicator, depicted on an unclaimed gear shift lever shown in dashed line; the bottom plan view has no design features;

FIG. 5 is an upper left front perspective view of a gear shift indicator alternate embodiment, depicted on an unclaimed gear shift lever shown in dashed line;

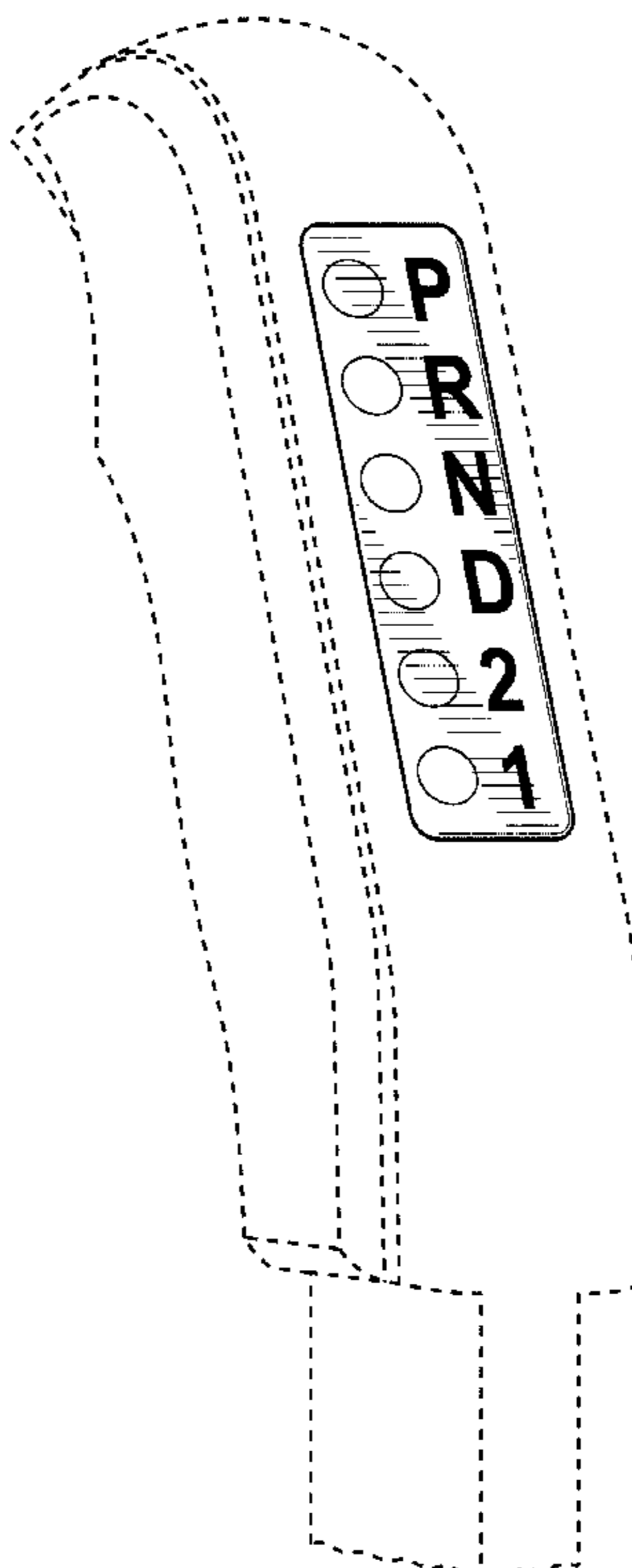
FIG. 6 is a front elevational view of a gear shift indicator alternate embodiment, depicted on an unclaimed gear shift lever shown in dashed line;

FIG. 7 is a left side elevational view of a gear shift indicator alternate embodiment, depicted on an unclaimed gear shift lever shown in dashed line; the right side elevational view is a mirror image thereof;

FIG. 8 is a rear elevational view of a gear shift indicator alternate embodiment, depicted on an unclaimed gear shift lever shown in dashed line; and,

FIG. 9 is a top plan view of a gear shift indicator alternate embodiment, depicted on an unclaimed gear shift lever shown in dashed line; the bottom plan view has no design features. The broken lines showing of the article are for purposes of illustration only and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



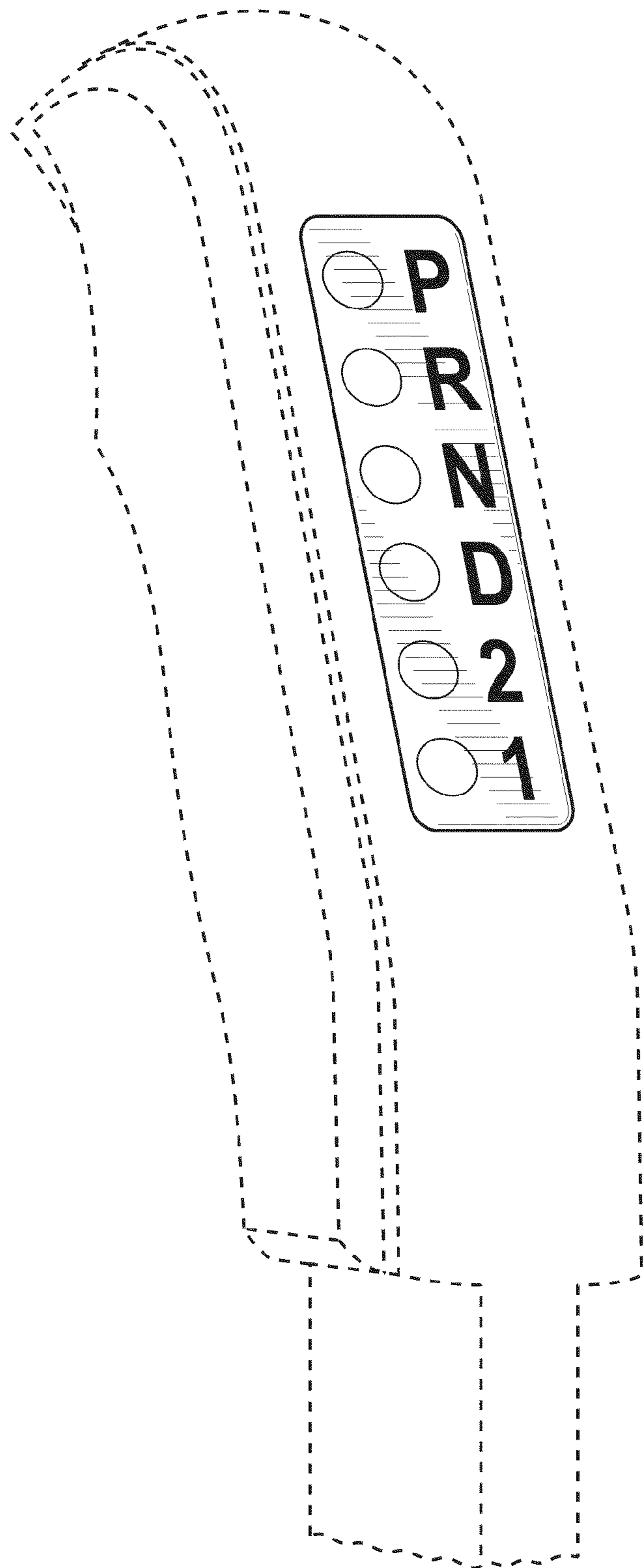


FIG. 1

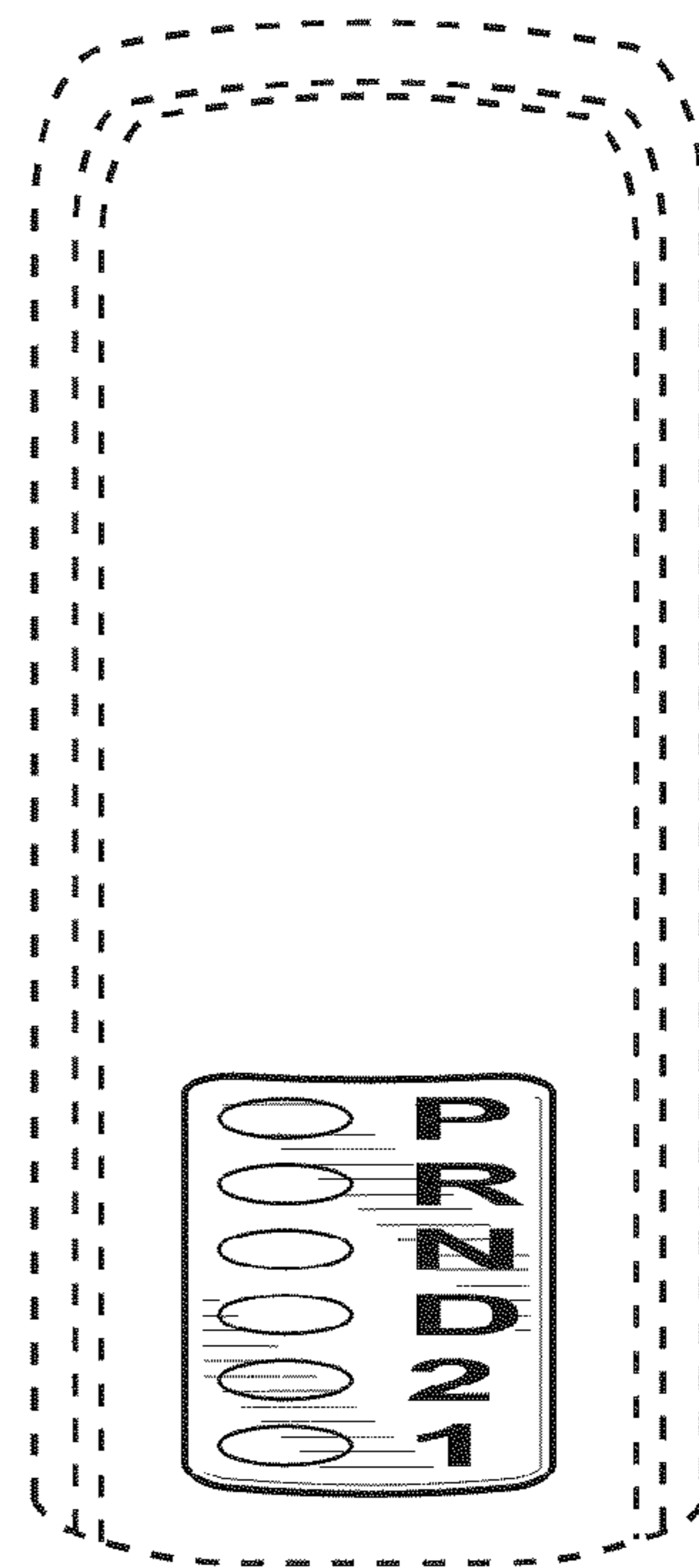


FIG. 4

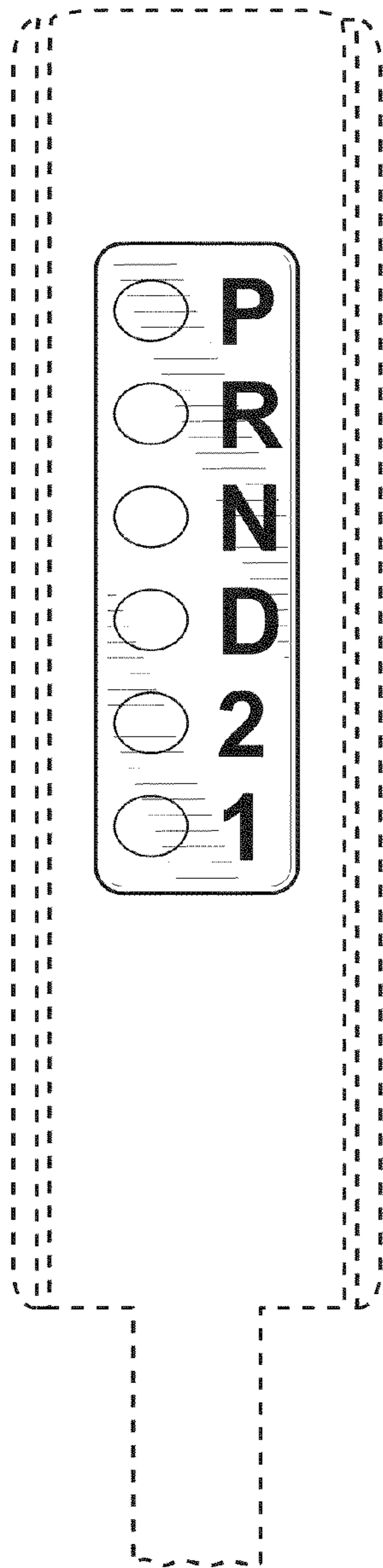


FIG. 2

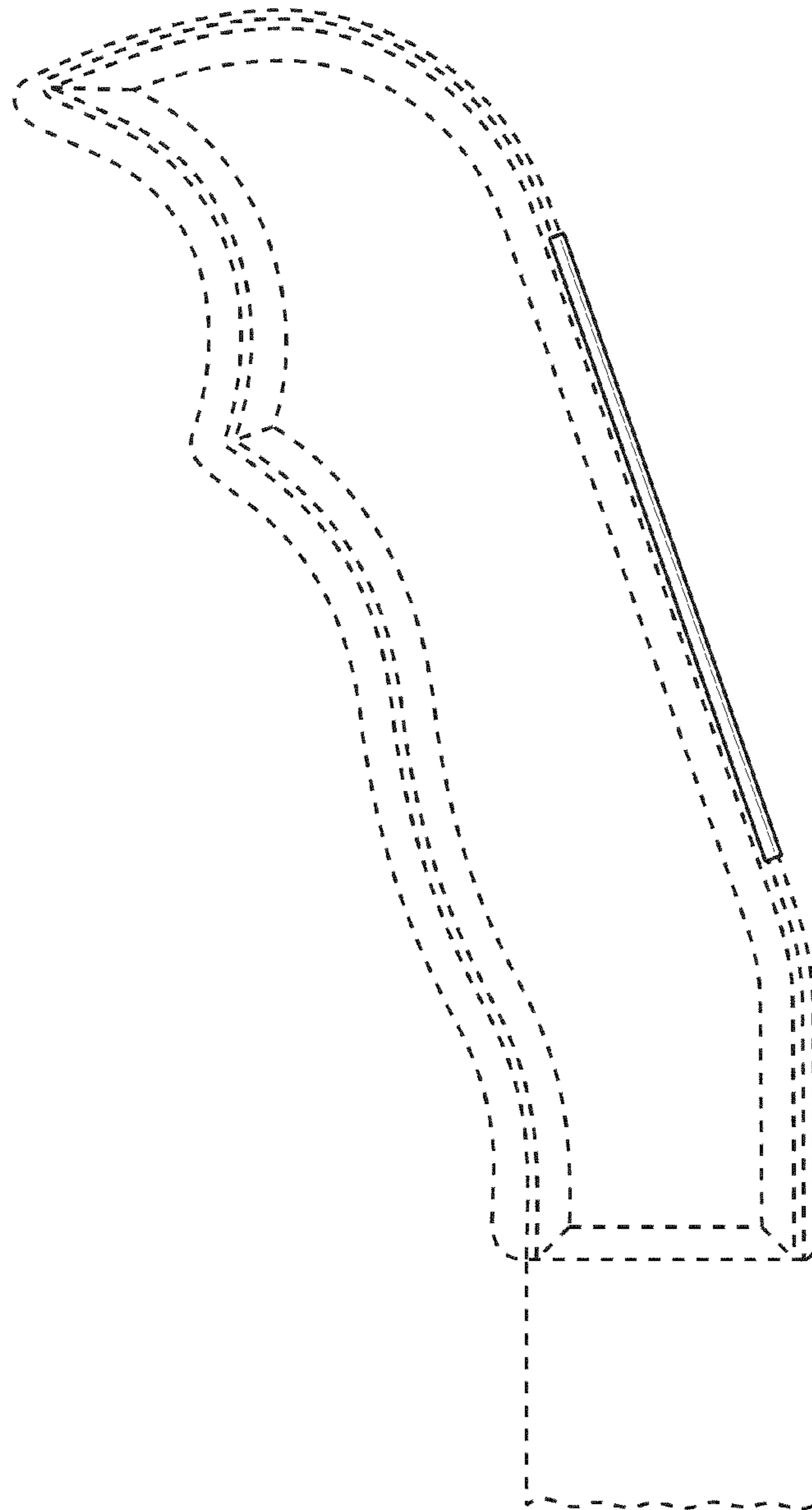


FIG. 3

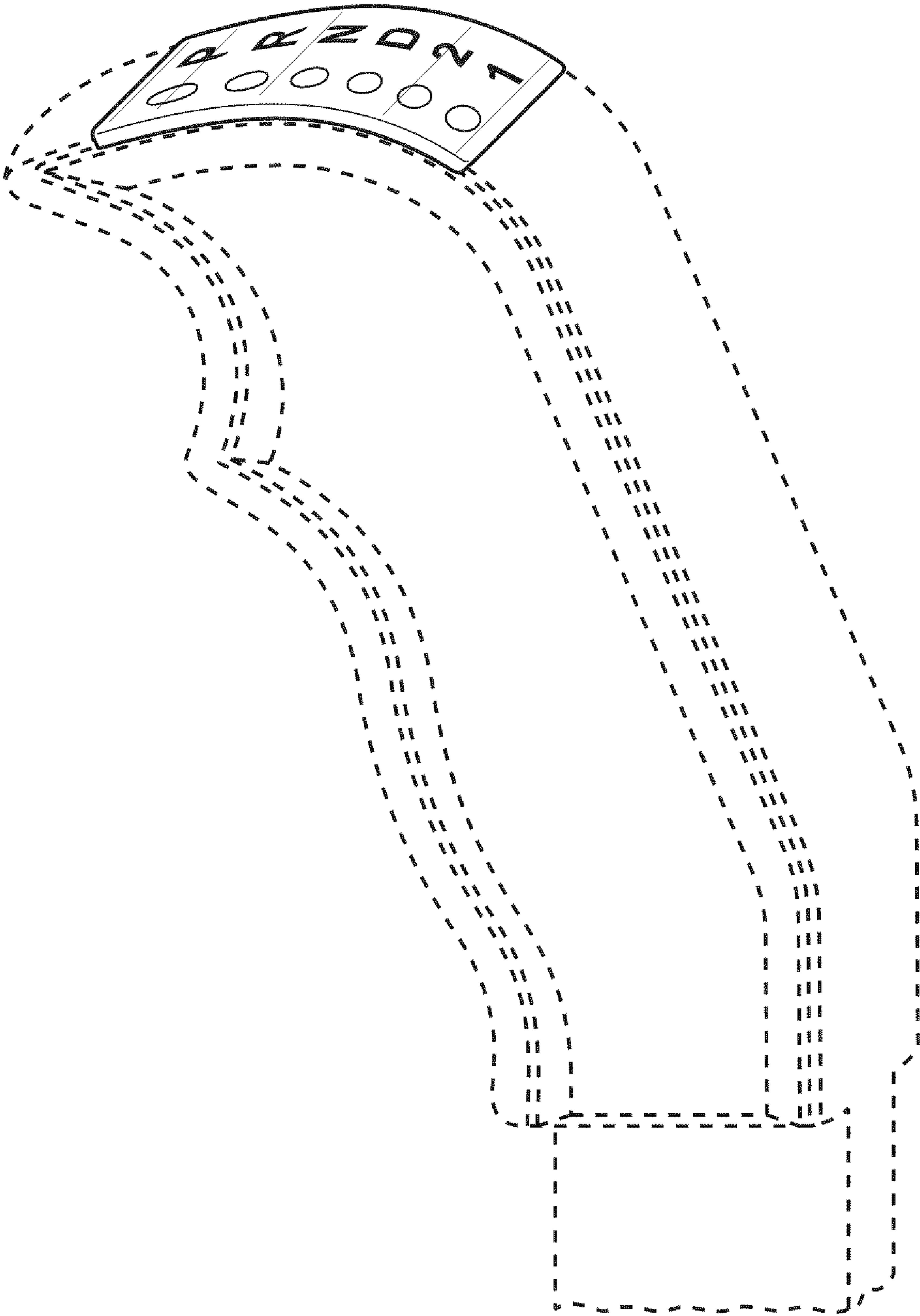


FIG. 5



FIG. 6

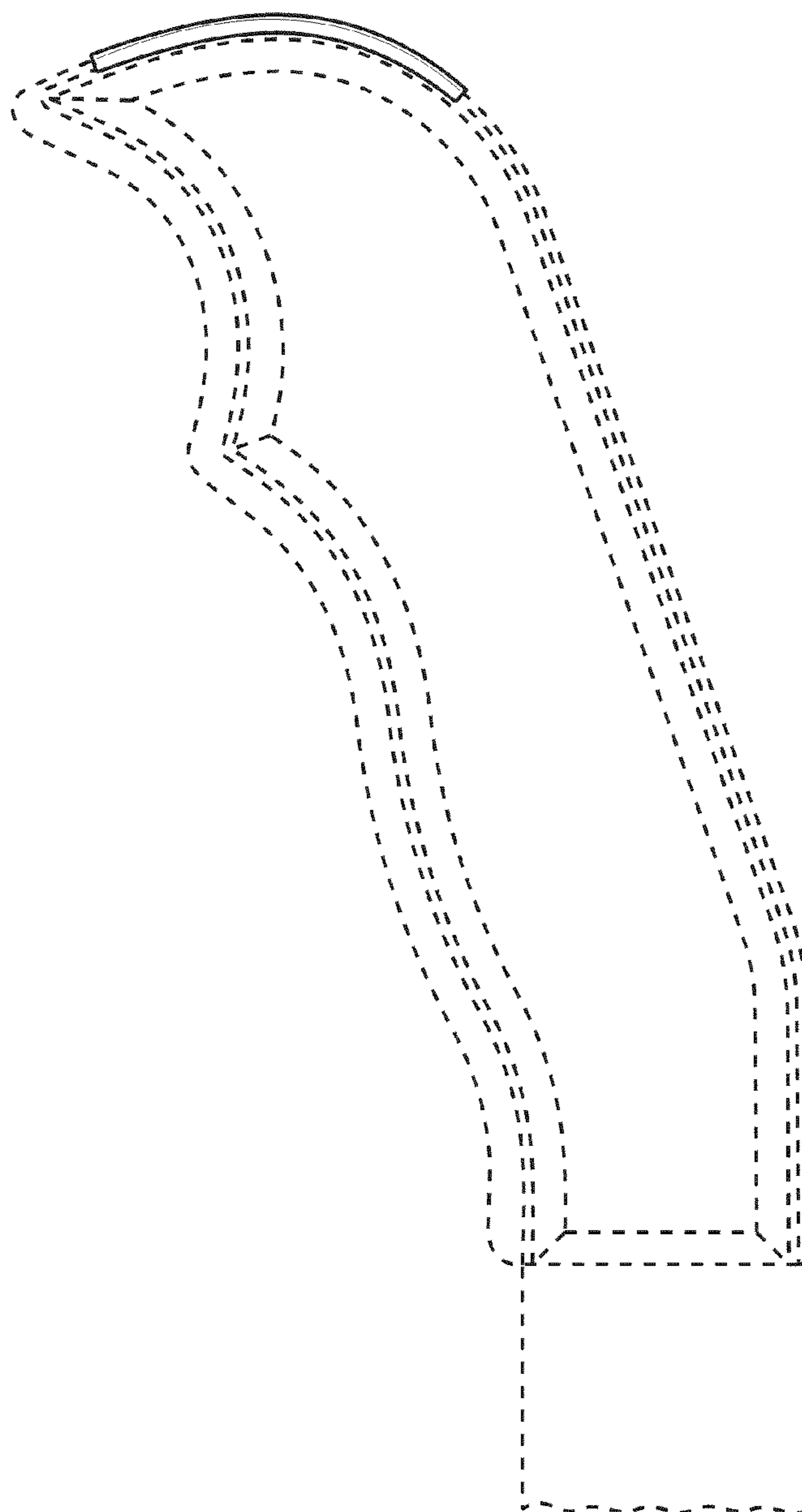


FIG. 7



FIG. 8

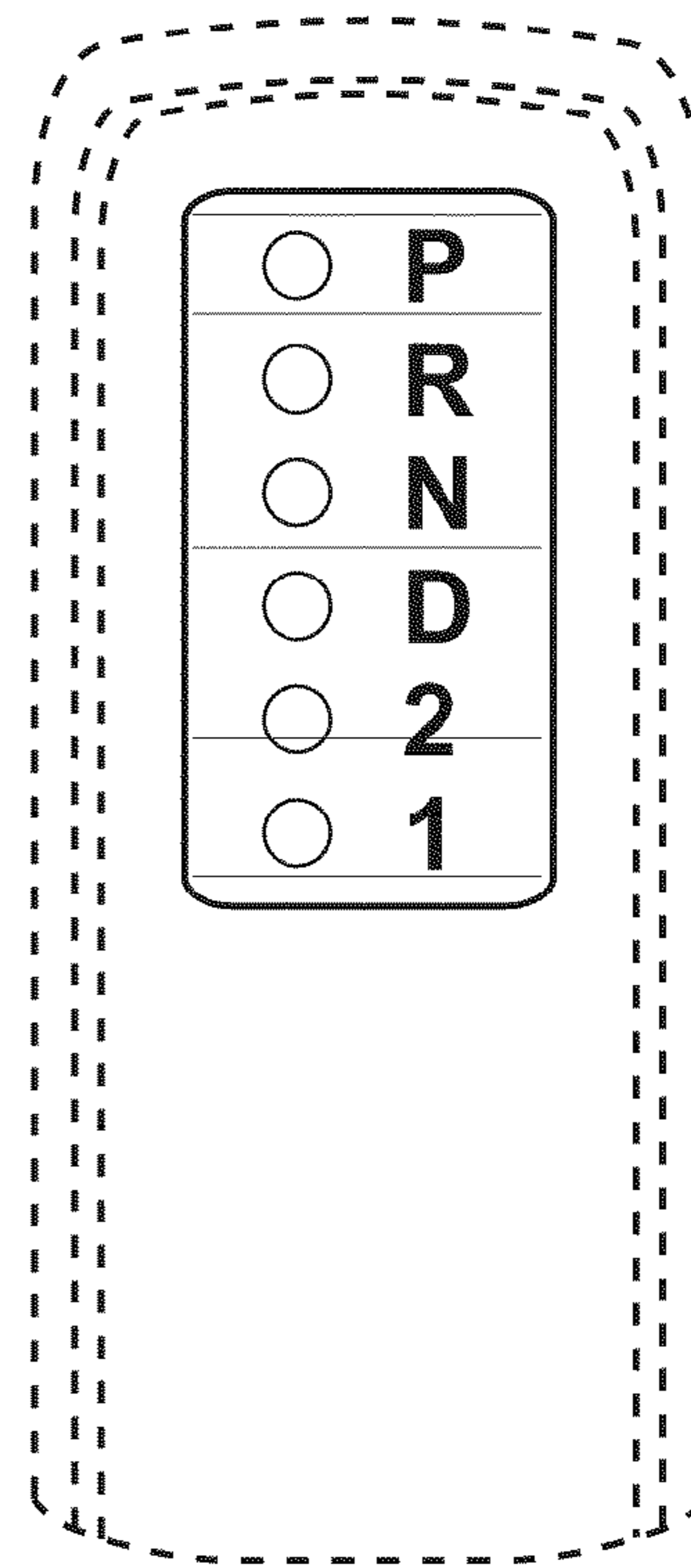


FIG. 9