

US00D649321S

(12) **United States Design Patent**
Hatcher et al.

(10) **Patent No.:** **US D649,321 S**
(45) **Date of Patent:** **** Nov. 22, 2011**

(54) **WHEELBARROW WHEEL**

(75) Inventors: **Stephen D. Hatcher**, Camp Hill, PA
(US); **Eric Hyp**, Harrisburg, PA (US)

(73) Assignee: **Ames True Temper, Inc.**, Camp Hill, PA
(US)

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

(21) Appl. No.: **29/389,055**

(22) Filed: **Apr. 6, 2011**

(51) **LOC (9) Cl.** **12-02**

(52) **U.S. Cl.** **D34/27**

(58) **Field of Classification Search** D34/12-27;
D12/211, 204, 205, 301, 209, 135; 280/282,
280/DIG. 6, 653; 188/218 XL; 298/3
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D276,513	S	*	11/1984	Honsa		D12/501
D327,048	S	*	6/1992	Markling et al.		D12/204
D419,516	S	*	1/2000	Gagnon		D12/211
D444,283	S	*	6/2001	Konkle		D34/27
D514,048	S	*	1/2006	Sands		D12/209

7,048,296	B1	*	5/2006	Wu		280/651
D570,070	S	*	5/2008	Morris		D34/27
D586,072	S	*	2/2009	Morris		D34/27
D596,550	S	*	7/2009	Marquette et al.		D12/211
D625,070	S	*	10/2010	Maff		D34/10
D640,439	S	*	6/2011	Morris		D34/27

* cited by examiner

Primary Examiner — Cynthia Ramirez

(74) *Attorney, Agent, or Firm* — Eckert Seamans Cherin &
Mellott, LLC; David C. Jenkins, Esquire

(57) **CLAIM**

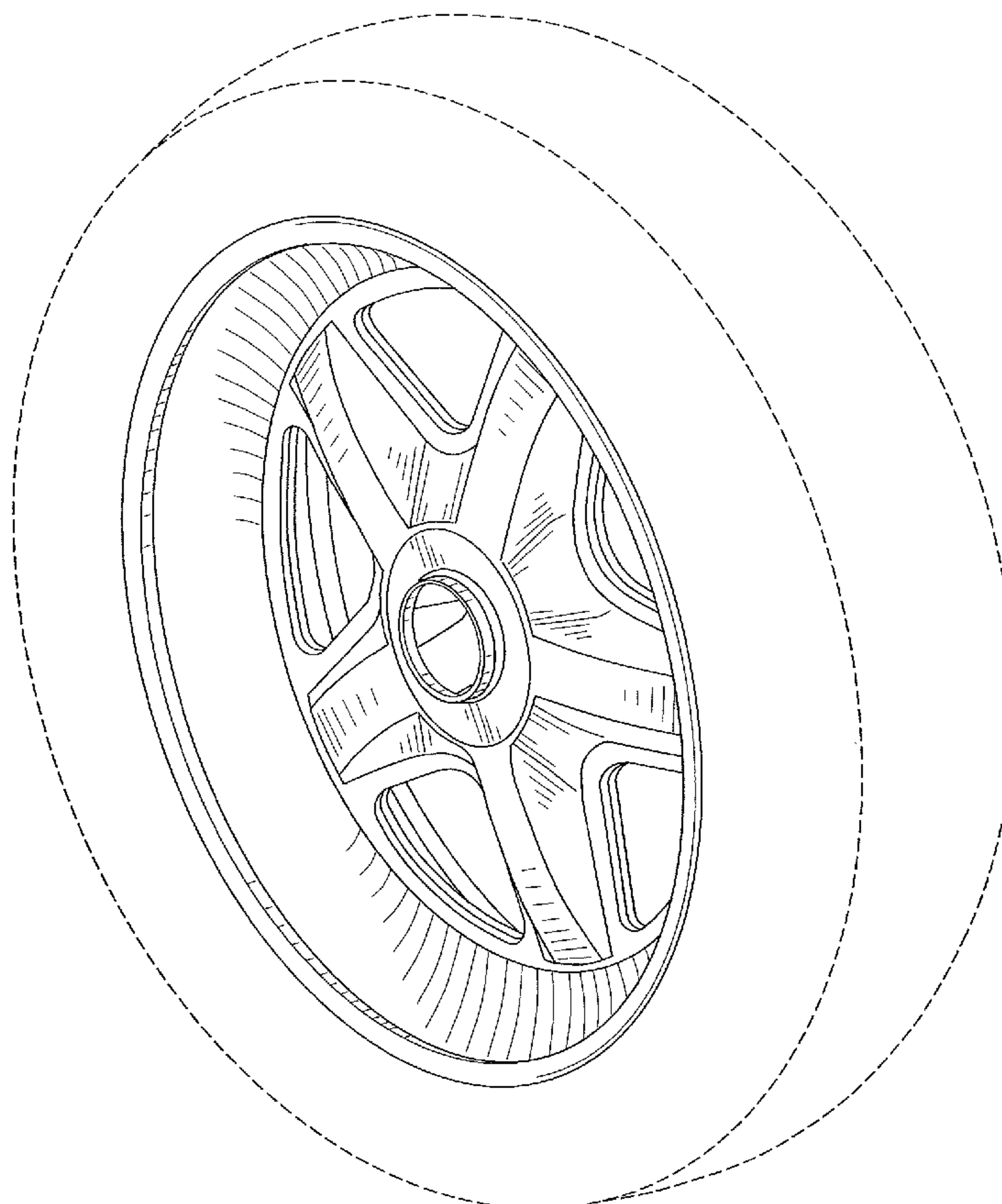
The ornamental design for wheelbarrow wheel, as shown and
described.

DESCRIPTION

FIG. 1 is an isometric view of the wheelbarrow wheel;
FIG. 2 is an axial view of the wheelbarrow wheel; and,
FIG. 3 is a radial view of the wheelbarrow wheel.

It is noted that the left and right axial views are identical.
Similarly, given the circular nature of the wheelbarrow wheel,
the front, back, top and bottom views are all radial views and
are identical. Further, the phantom lines depicted in the fig-
ures are intended for the purposes of illustration only and are
not a part of the design.

1 Claim, 3 Drawing Sheets



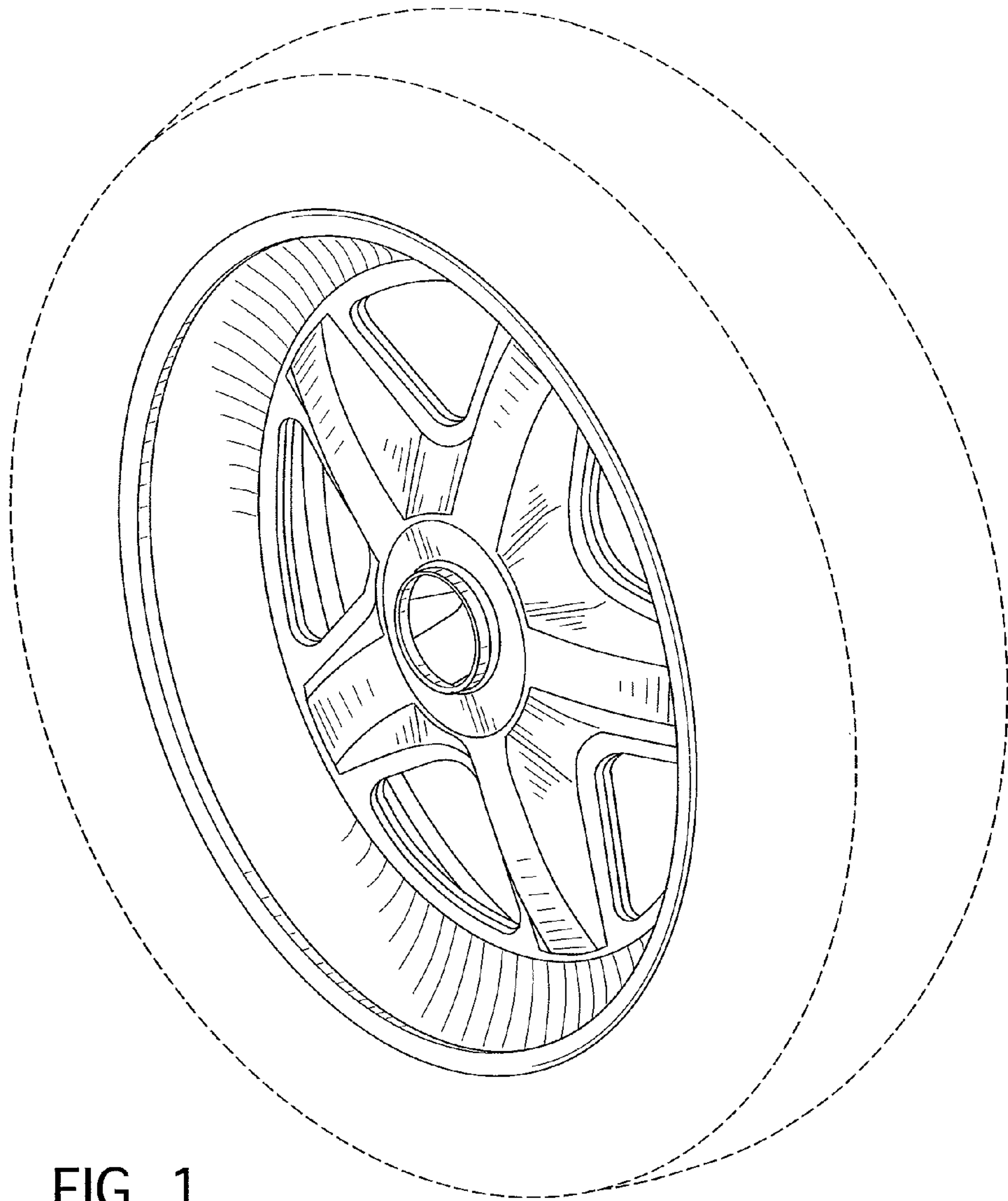


FIG. 1

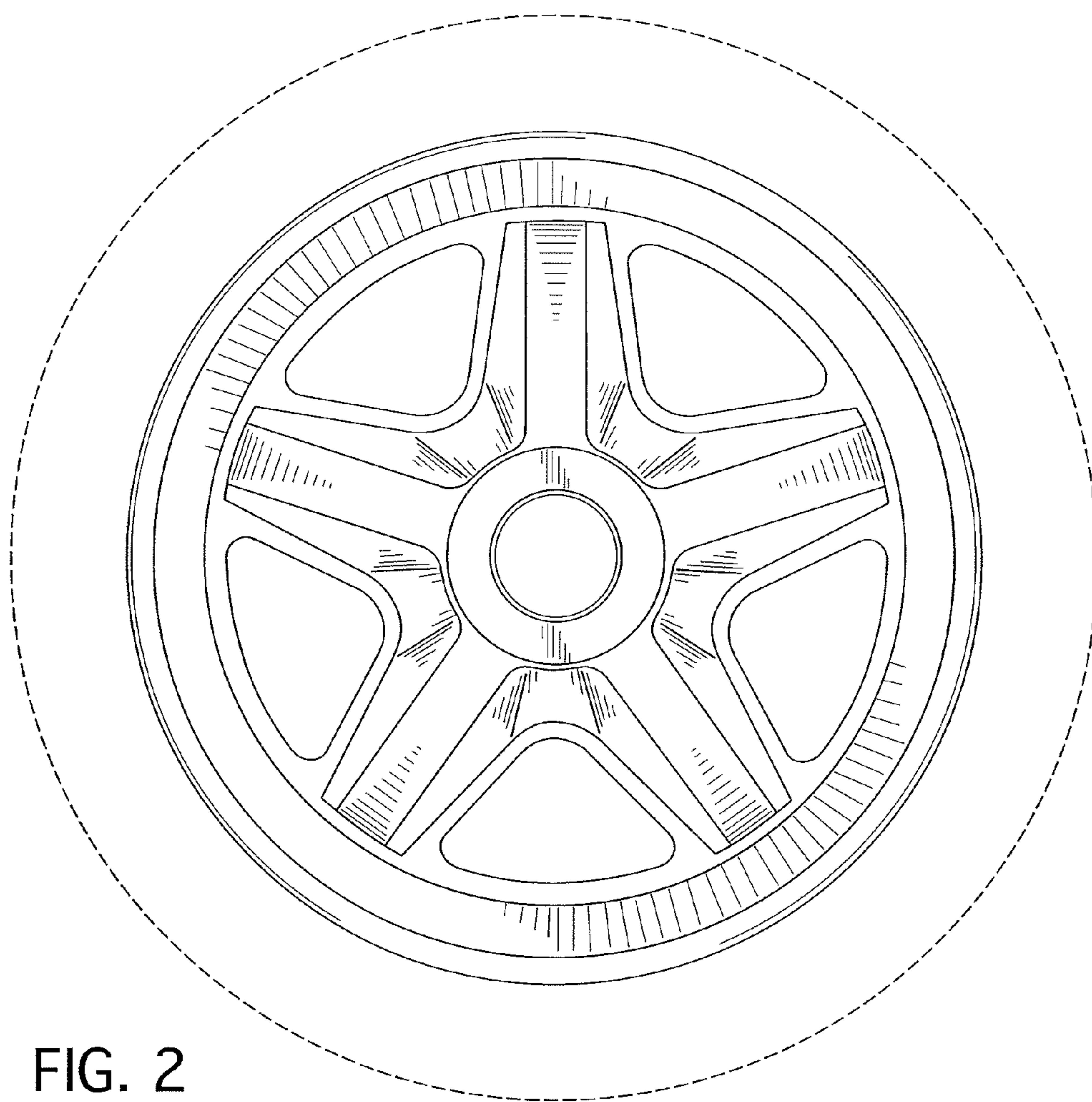


FIG. 2

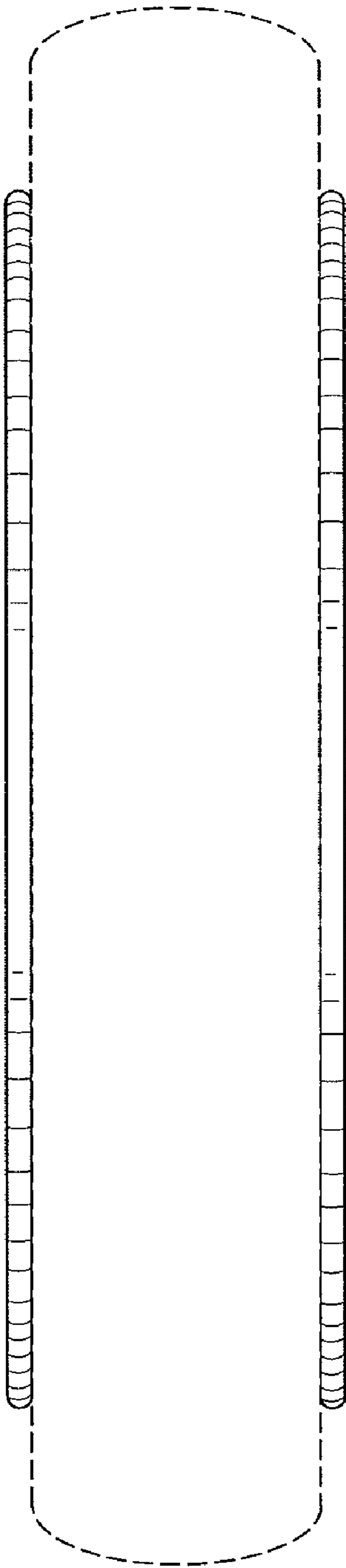


FIG. 3