

US00D498203S

(12) **United States Design Patent** (10) **Patent No.:** **US D498,203 S**
Shapiro et al. (45) **Date of Patent:** **** Nov. 9, 2004**

(54) **TIRE FOR INDUSTRIAL USE**

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Wayne Taylor, Toronto (CA)

(73) Assignee: **Industrial Tires Limited**, Ontario (CA)

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

(21) Appl. No.: **29/191,793**

(22) Filed: **Oct. 13, 2003**

(51) **LOC (7) Cl.** **12-15**

(52) **U.S. Cl.** **D12/501; D12/544; D12/605**

(58) **Field of Search** D12/500, 501,
D12/502, 512, 544, 579, 605; 152/209.1,
209.12, 209.13, 209.28, 523

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OTHER PUBLICATIONS

1 page from website: www.tycushiontire.com/pro_pattern.htm showing tires in the product line from Ty Cushion Tire.

2 pages from website: www.tycushiontire.com/pro_pd.htm showing D- and DA-Pattern tires from the Ty Cushion Tire product line.

2 pages from website: www.tycushiontire.com/pro_pe.htm showing E-Pattern tire from the Ty Cushion Tire product line.

(List continued on next page.)

Primary Examiner—Robert M. Spear
(74) *Attorney, Agent, or Firm*—Woodard, Emhardt, Moriarty, McNett & Henry LLP

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(57) **CLAIM**

The ornamental design for a tire for industrial use, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a tire for industrial use according to one embodiment of the present invention. The rear elevation view is identical to the front elevational view.

FIG. 2 is a right side elevational view of the tire for industrial use of FIG. 1. The left side elevational view, top plan view, and bottom plan view are identical to the right side elevational view.

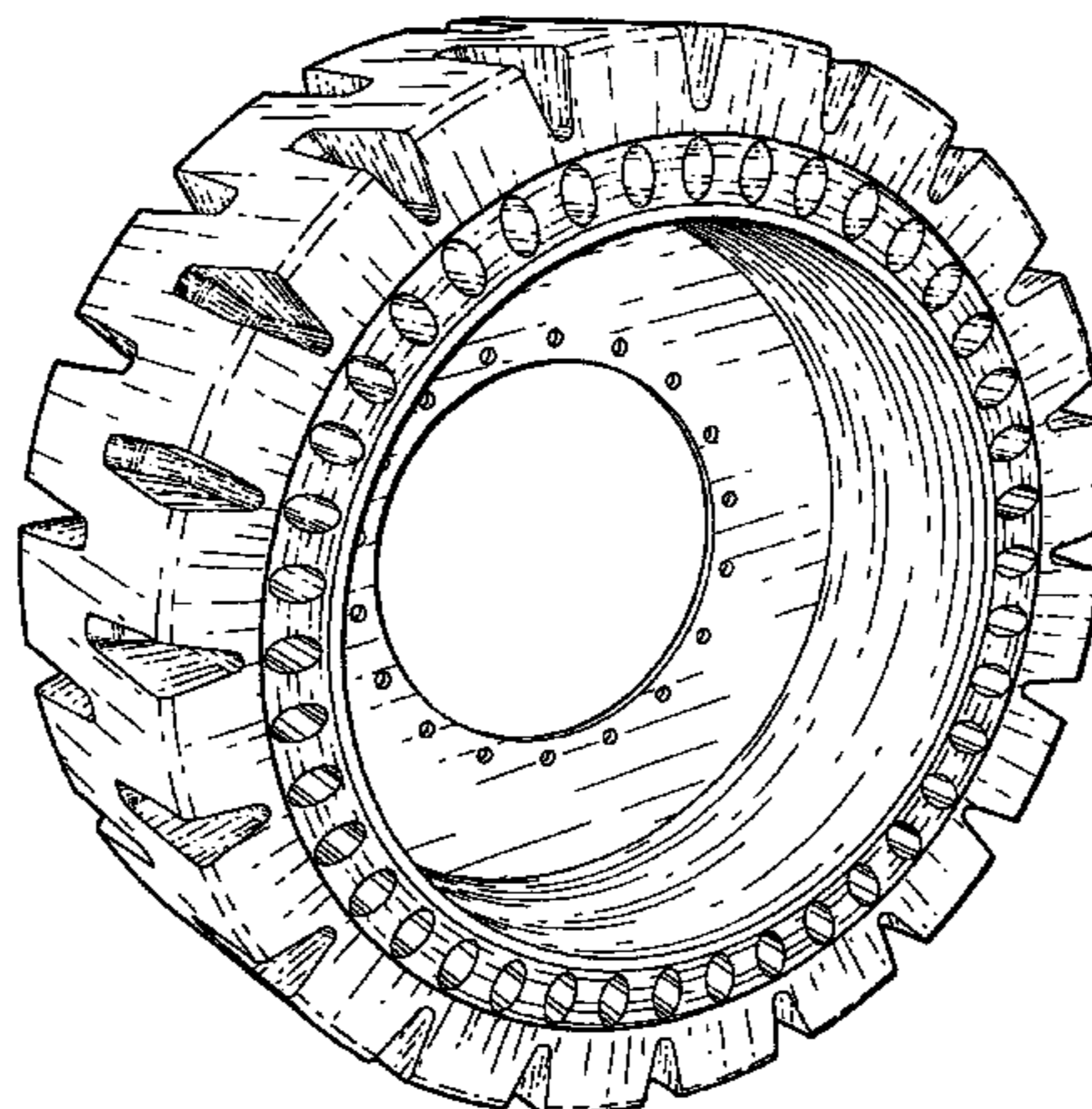
FIG. 3 is a front, left, and top perspective view of the tire for industrial use of FIG. 1.

FIG. 4 is a front elevational view of a tire for industrial use according to a second embodiment of the present invention. The rear elevation view is identical to the front elevational view.

FIG. 5 is a right side elevational view of the tire for industrial use of FIG. 4. The left side elevational view, top plan view, and bottom plan view are identical to the right side elevational view; and,

FIG. 6 is a front, left, and top perspective view of the tire for industrial use of FIG. 4.

1 Claim, 4 Drawing Sheets



OTHER PUBLICATIONS

2 pages from website: www.tycushiontire.com/pro_p_f.htm showing F- and FA-Pattern tires from the Ty Cushion Tire product line.

2 pages from website: www.tycushiontire.com/pro_p_h.htm showing H-HA-Pattern tire from the Ty Cushion Tire product line.

2 pages from website: www.tycushiontire.com/pro_p_j.htm showing J- and JA-Pattern tires from the Ty Cushion Tire product line.

2 pages from website: www.tycushiontire.com/pro_p_p.htm showing P-Pattern tire from the Ty Cushion Tire product line.

2 pages from website: www.tycushiontire.com/pro_p_r.htm showing R-Pattern tire from the Ty Cushion Tire product line.

2 pages from website: www.tycushiontire.com/pro_p_s.htm showing S-Pattern tire from the Ty Cushion Tire product line.

2 pages from website: www.tycushiontire.com/pro_p_u.htm showing U-Pattern tire from the Ty Cushion Tire product line.

* cited by examiner

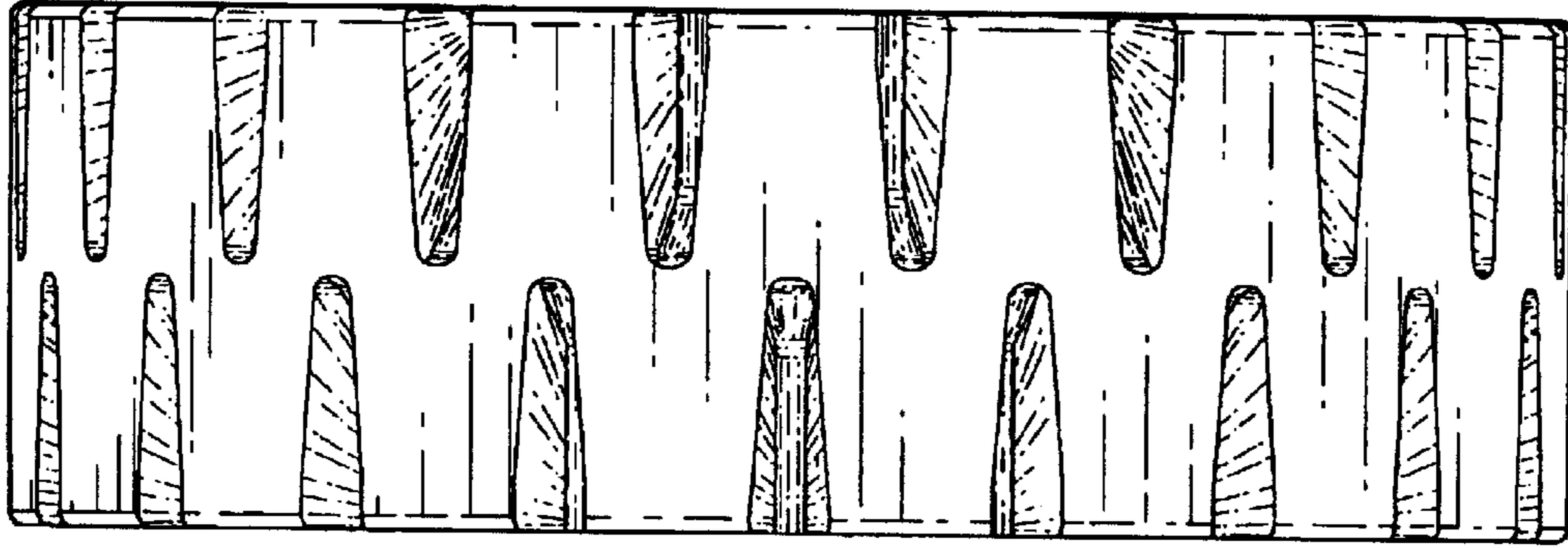


Fig. 2

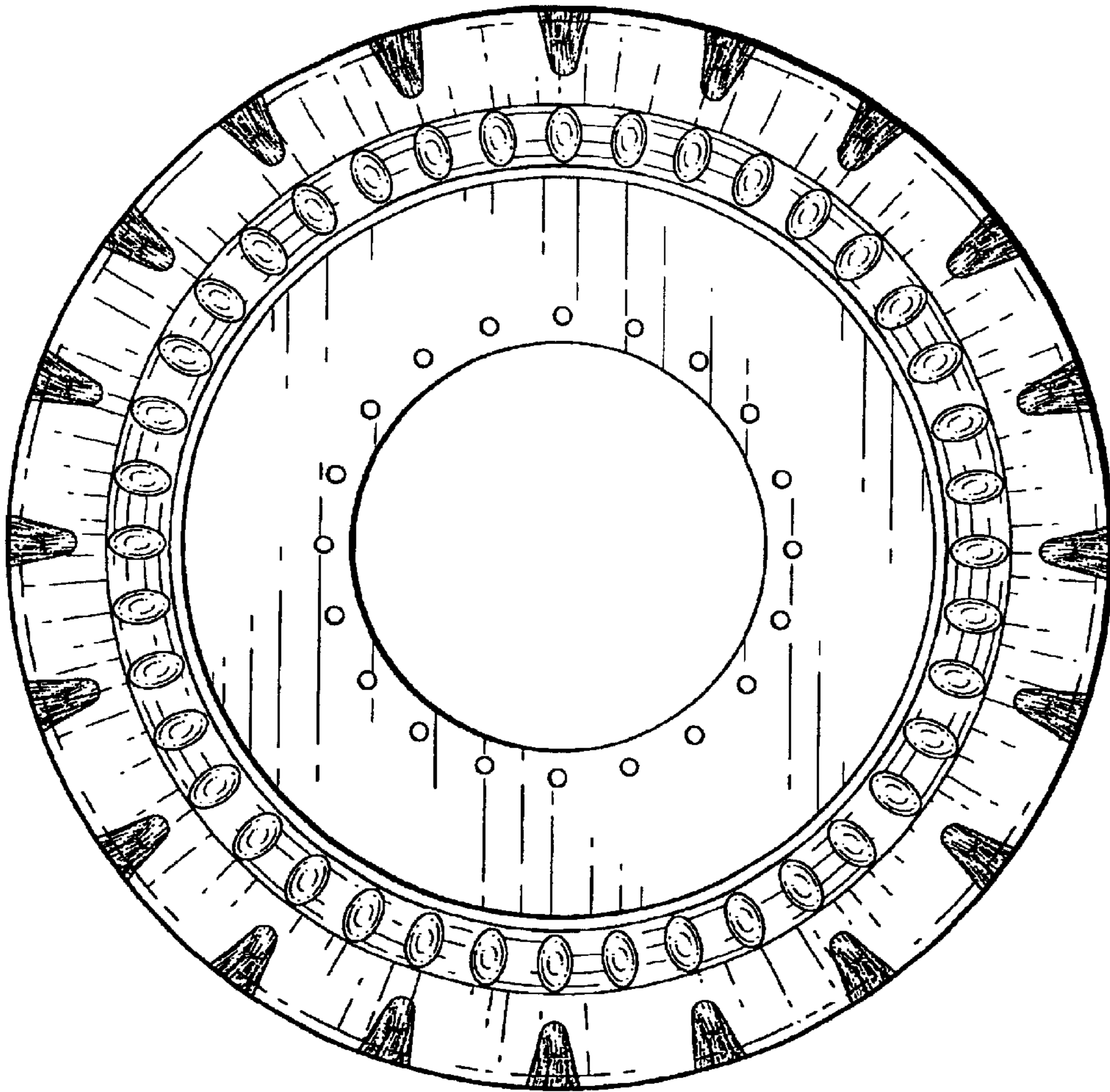


Fig. 1

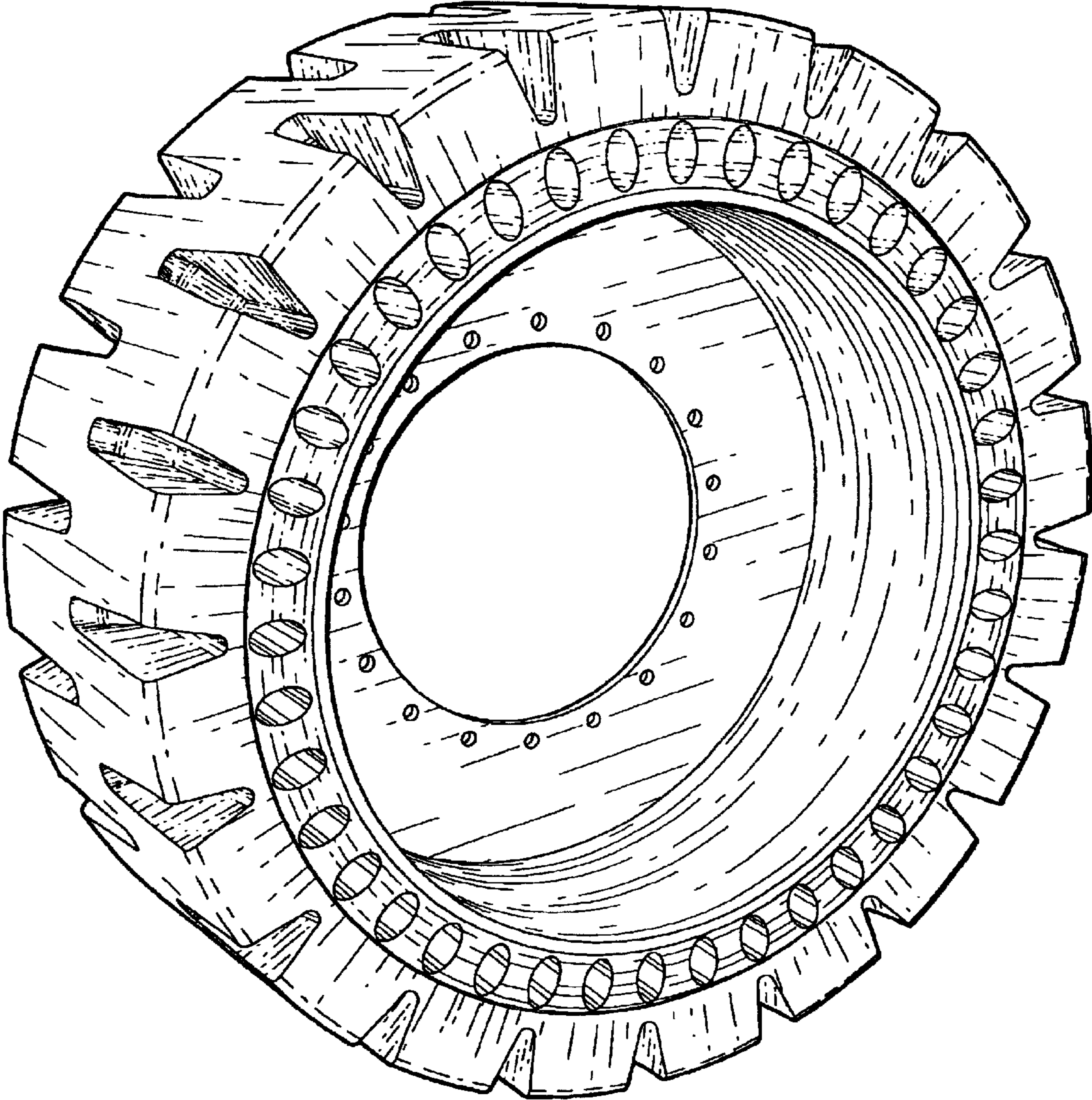


Fig. 3

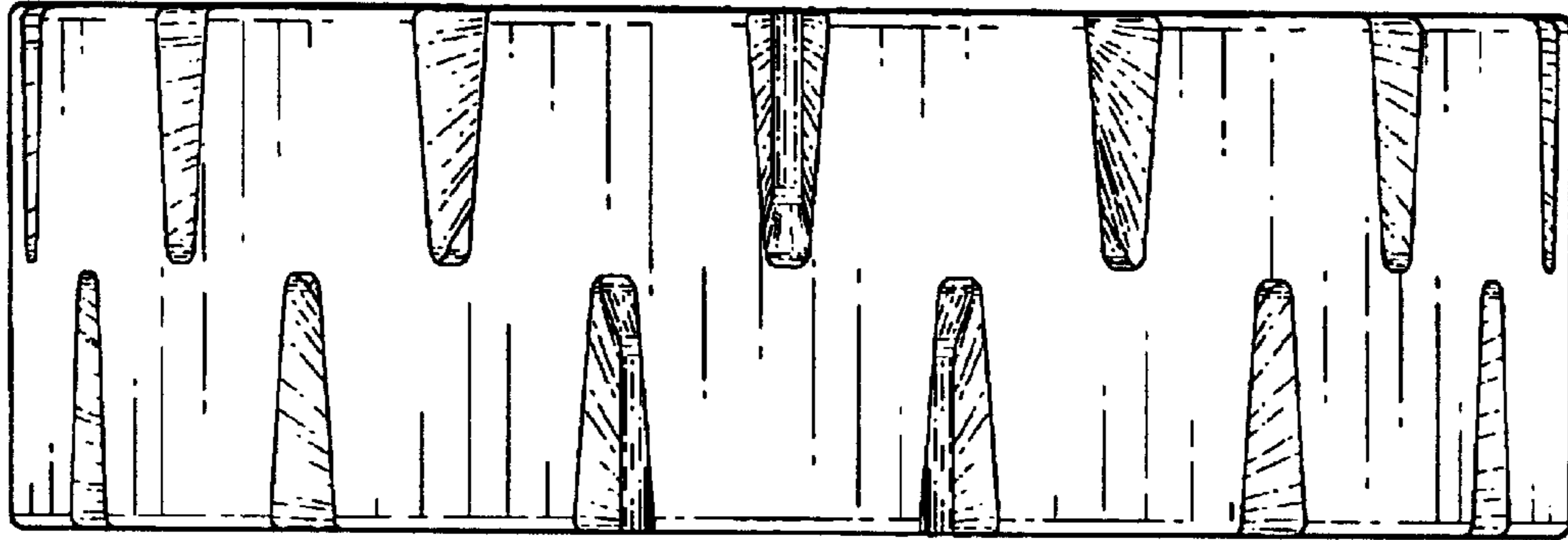


Fig. 5

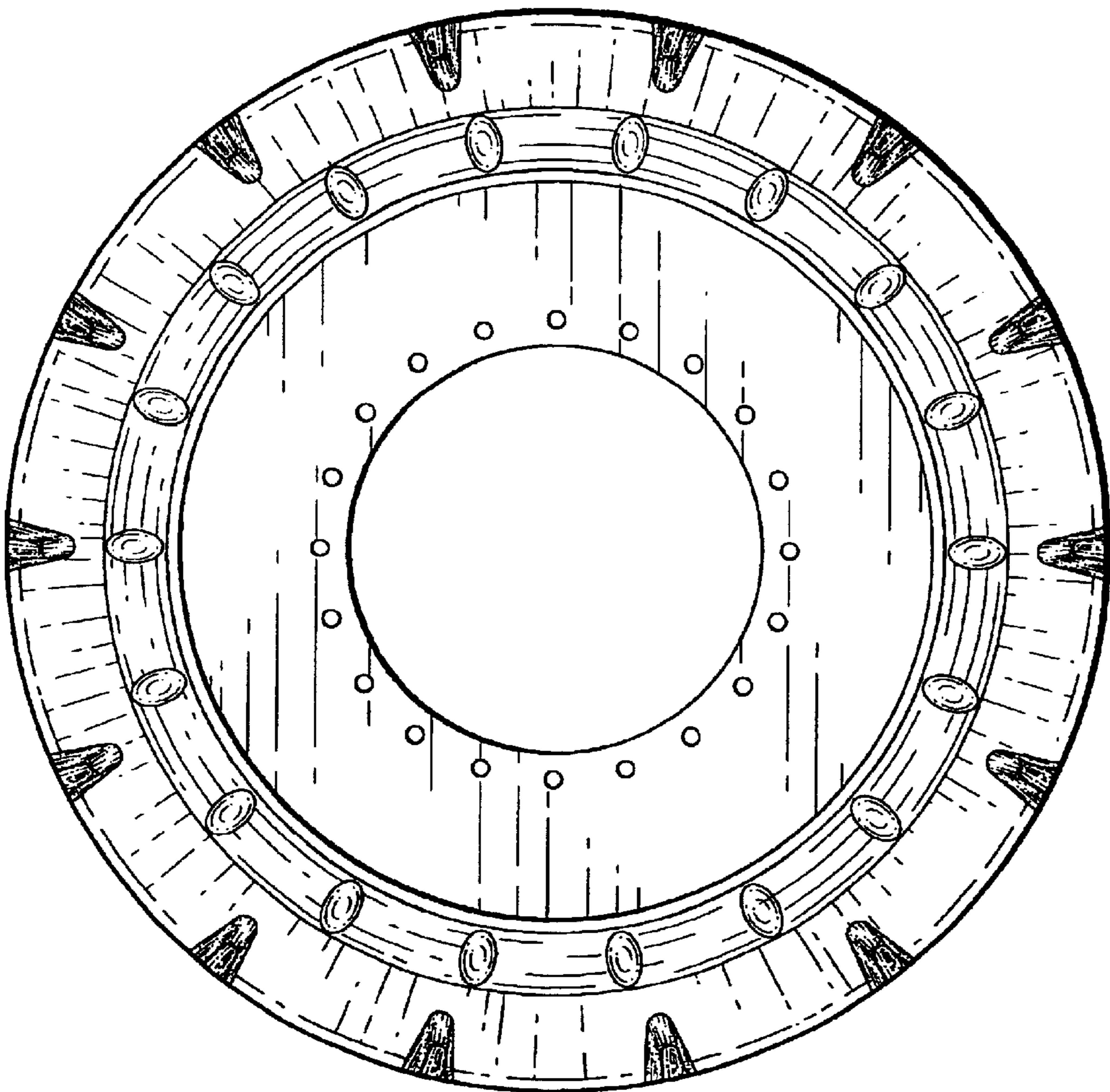


Fig. 4

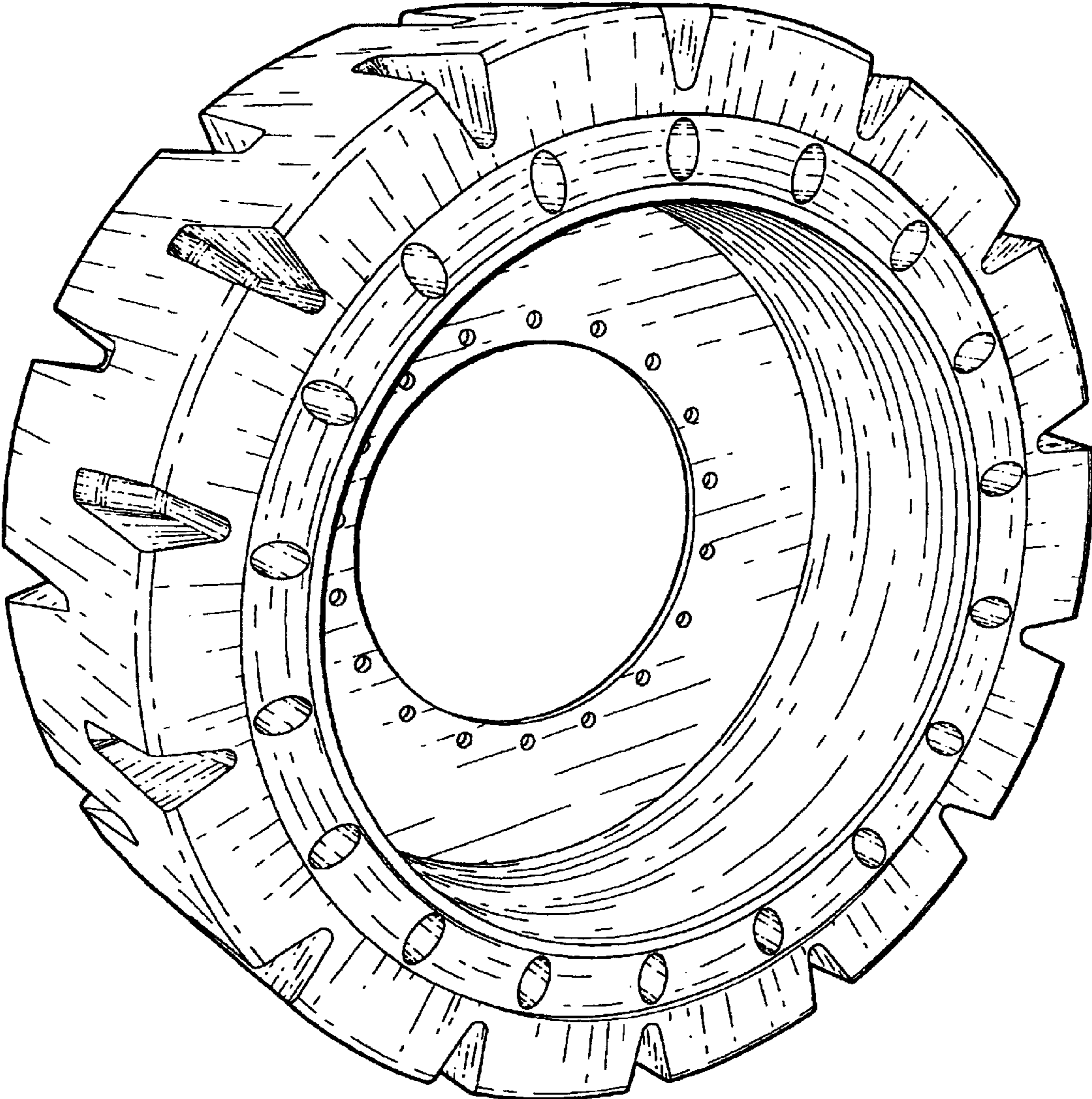


Fig. 6

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : Des. 498,203 S
DATED : November 9, 2004
INVENTOR(S) : Shapiro et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, U.S. PATENT DOCUMENTS, add
-- 5,078,454 01/1992 Rollinson 301/44.1 --

Signed and Sealed this

Twenty-fourth Day of May, 2005

A handwritten signature in black ink on a light gray dotted background. The signature reads "Jon W. Dudas" in a cursive style.

JON W. DUDAS

Director of the United States Patent and Trademark Office