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**United States Patent** [19]  
**Botterman**

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[45] **Date of Patent: \*\* May 16, 1995**

[54] **VEHICLE WHEEL**

- [75] Inventor: **Ralph C. Botterman**, Strongsville, Ohio
- [73] Assignee: **Aluminum Company of America**, Pittsburgh, Pa.
- [\*] Notice: The portion of the term of this patent subsequent to Mar. 21, 2009 has been disclaimed.
- [\*\*] Term: **14 Years**
- [21] Appl. No.: **1,806**
- [22] Filed: **Nov. 24, 1992**
- [52] U.S. Cl. .... **D12/211**
- [58] Field of Search ..... **D12/209, 210, 211; 301/63.1, 64.1, 64.2, 65**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 164,191	8/1951	Lyon .....	D12/211
4,241,597	12/1980	Golata et al. ....	72/327
4,317,597	3/1982	Golata et al. ....	301/63
5,188,429	2/1993	Heck et al. ....	301/63

**OTHER PUBLICATIONS**

Commercial Car Journal, 5/71, p. 124, Aluminum Disc Wheel, Bottom Center of Page.

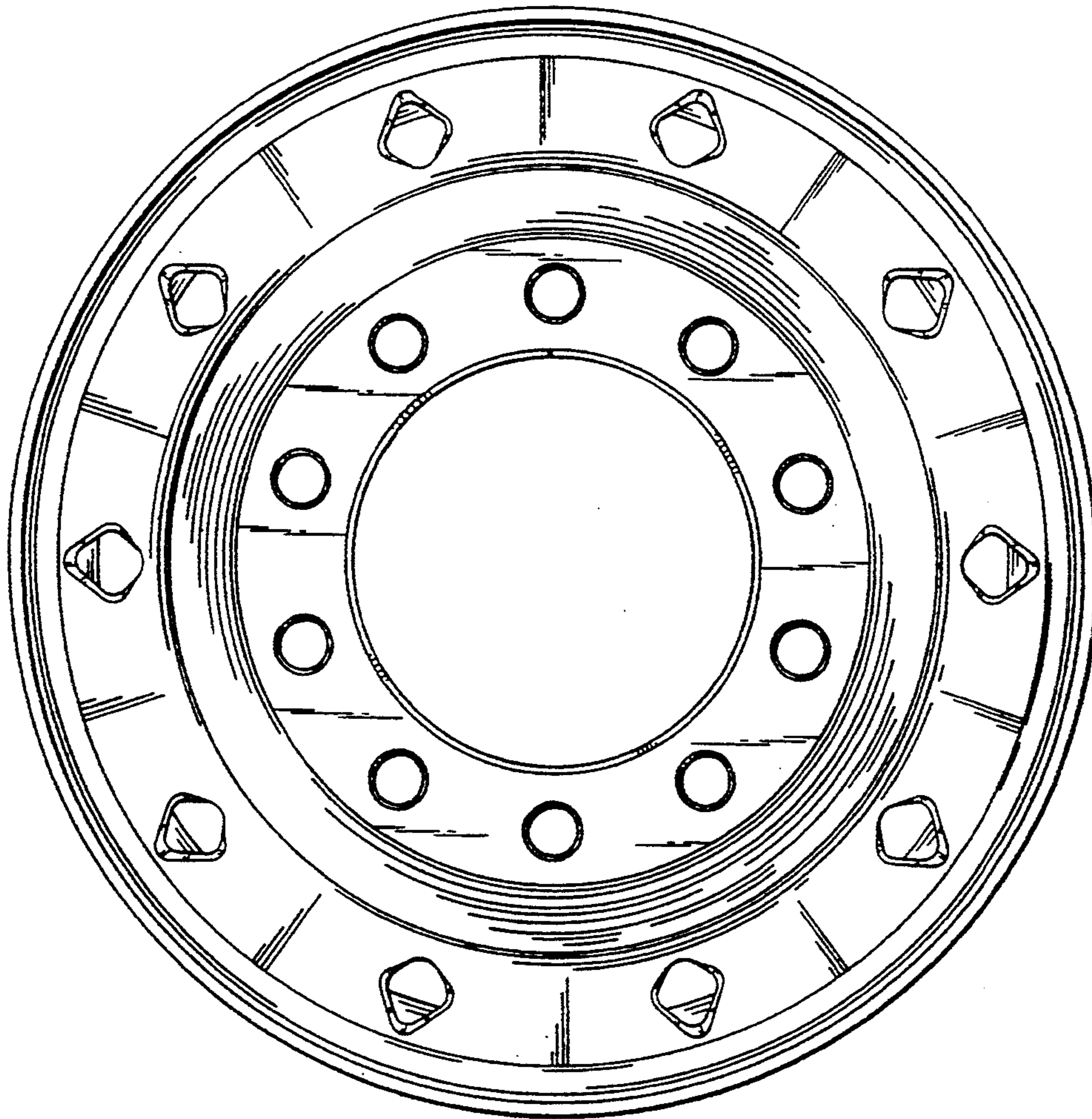
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[57] **CLAIM**

The ornamental design for a vehicle wheel, as shown and described.

**DESCRIPTION**

FIG. 1 is a full frontal view of a vehicle wheel, showing my new design;  
 FIG. 2 is an enlarged elevation view of the upper left quadrant thereof; it being understood that all four quadrants of the wheel are the same; and,  
 FIG. 3 is a sectional view through lines III—III of FIG. 2.  
 The characteristic feature of this design resides in the diamond-shaped hand holes which taper inwardly from both sides of the wheel, toward the center of the wheel and meet along an edge substantially intermediate the interior and exterior sides of said wheel.



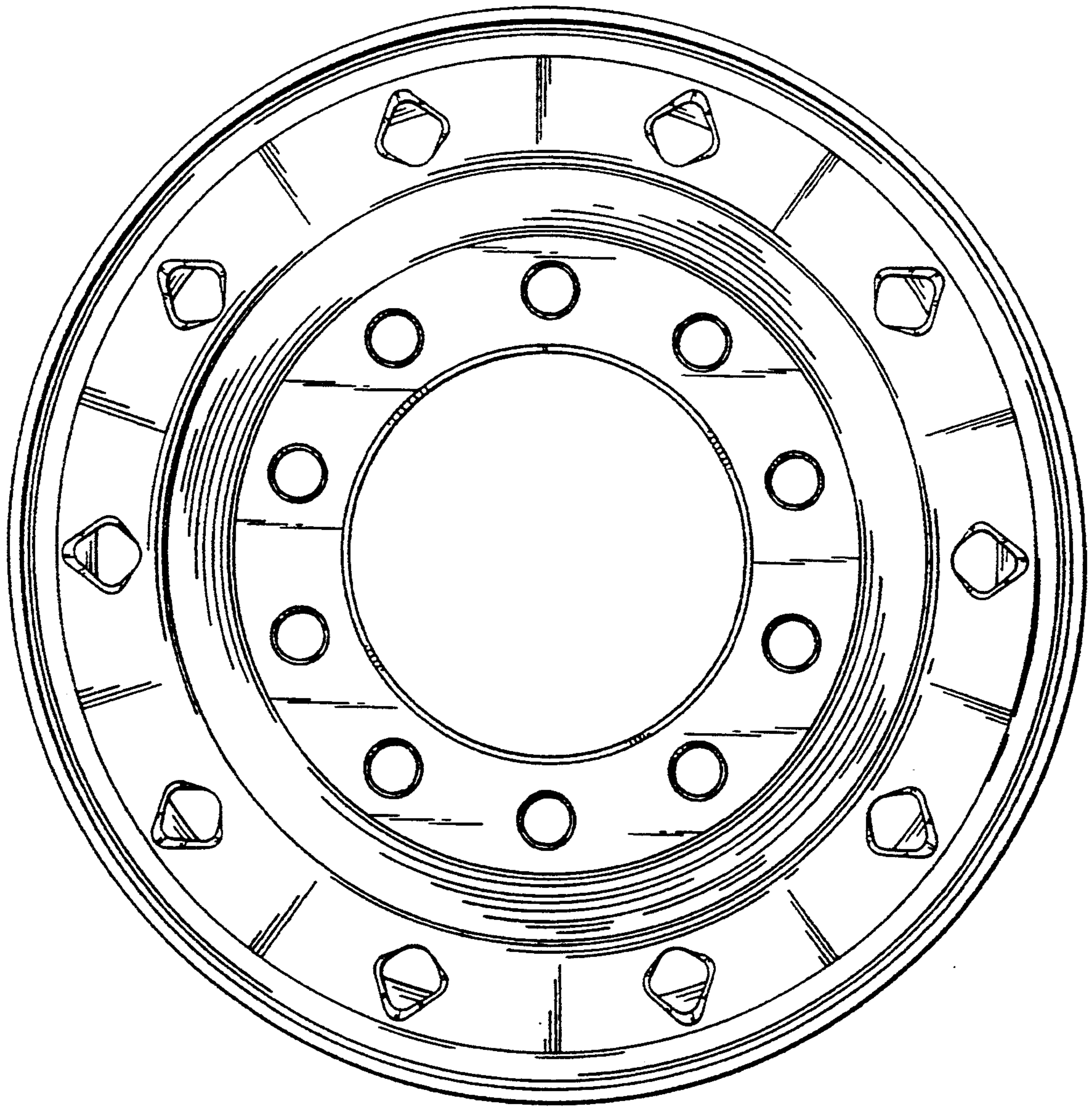


FIG. 1

FIG. 2

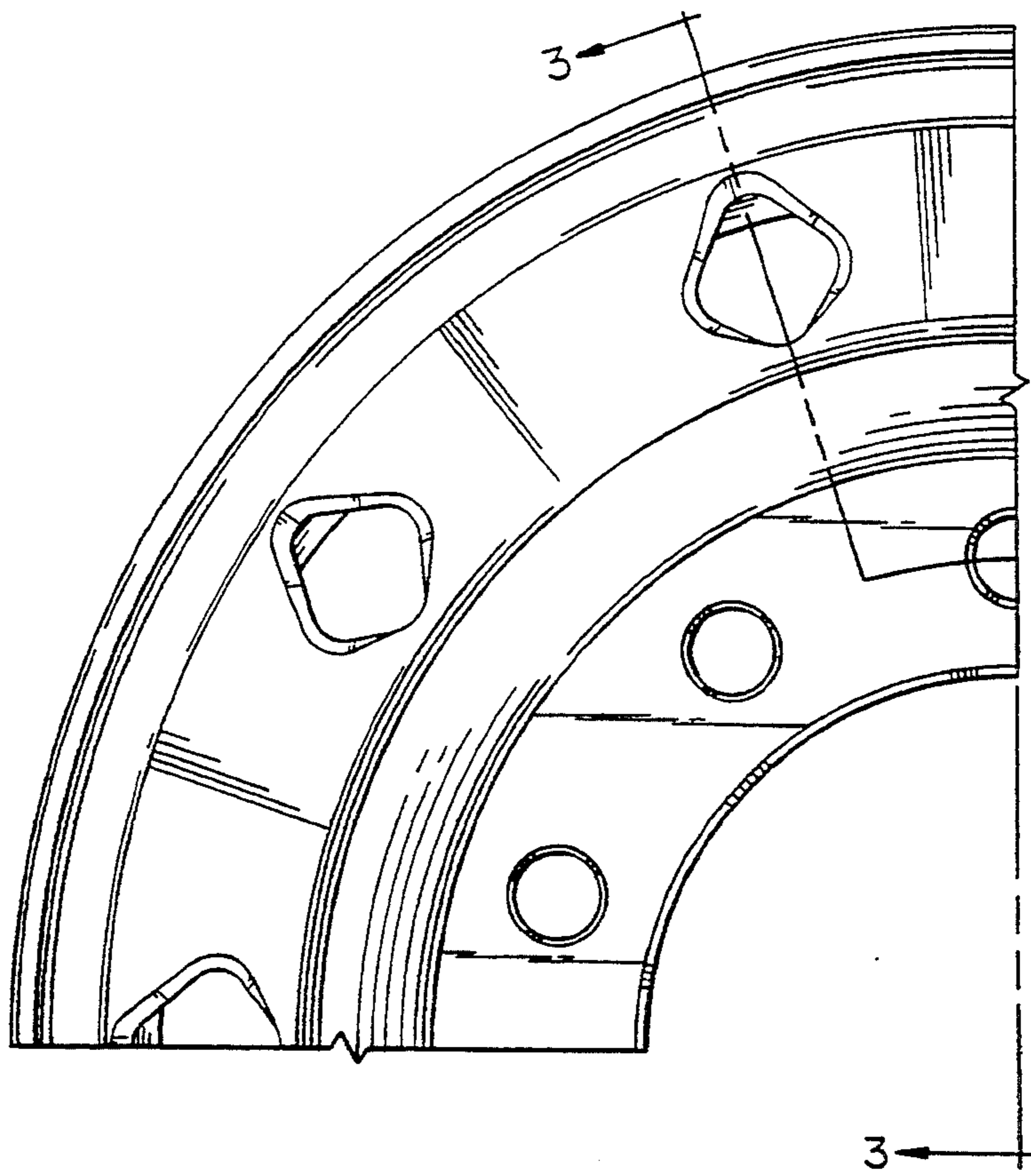


FIG. 3

