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Lehman

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(54) HYBRID CROSS LACE SPOKE WHEEL

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(73) Assignee: DNA Specialty, Compton, CA (US)

(**) Term: 15 Years

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USPC D12/205

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D12/209-213; D15/10, 33; D21/561,
D21/563
CPC B60B 1/00; B60B 1/08; B60B 1/10; B60B
1/12; B60B 3/02; B60B 3/04; B60B 3/06;
B60B 3/10; B60B 7/00; B60B 7/01;
B60B 7/02; B60B 7/04
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D42,264 S *

3/1912 Wheelock

D12/205

D243,003 S *

1/1977 Reppert

D12/205

D243,004 S *

1/1977 Reppert

D12/205

D245,775 S *

9/1977 Muth

D12/205

4,243,270 A *

1/1981 Fenton

B60B 7/18
301/37.29

D269,603 S *

7/1983 Whitmarsh

D12/205

D301,864 S *

6/1989 Hempelmann

D12/205

D387,027 S *

12/1997 Bradley

D12/205

D609,153 S *

2/2010 Wakim

D12/205

D644,153 S *

8/2011 Finnie

D12/205

D657,726 S *	4/2012 Finnie	D12/205
D904,268 S *	12/2020 Lehman	D12/209
D1,042,287 S *	9/2024 Lehman	D12/209

OTHER PUBLICATIONS

Dayton Wire Wheels Triple Cross Lace Styles, posted date unknown [online], [retrieved Apr. 2, 2025]. Retrieved from internet, <https://www.truespoke.com/dayton-triple-cross-lace> (Year: 2025).*

Cali Traditional 60-Spoke Wheel _ 60-Spoke Harley Wheels, posted date unknown [online], [retrieved Apr. 2, 2025]. Retrieved from internet, <https://www.dnaspecialty.com/collections/traditional-spoke-wheel/products/cali-traditional-60-spoke-wheel> (Year: 2025).*

* cited by examiner

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(57)

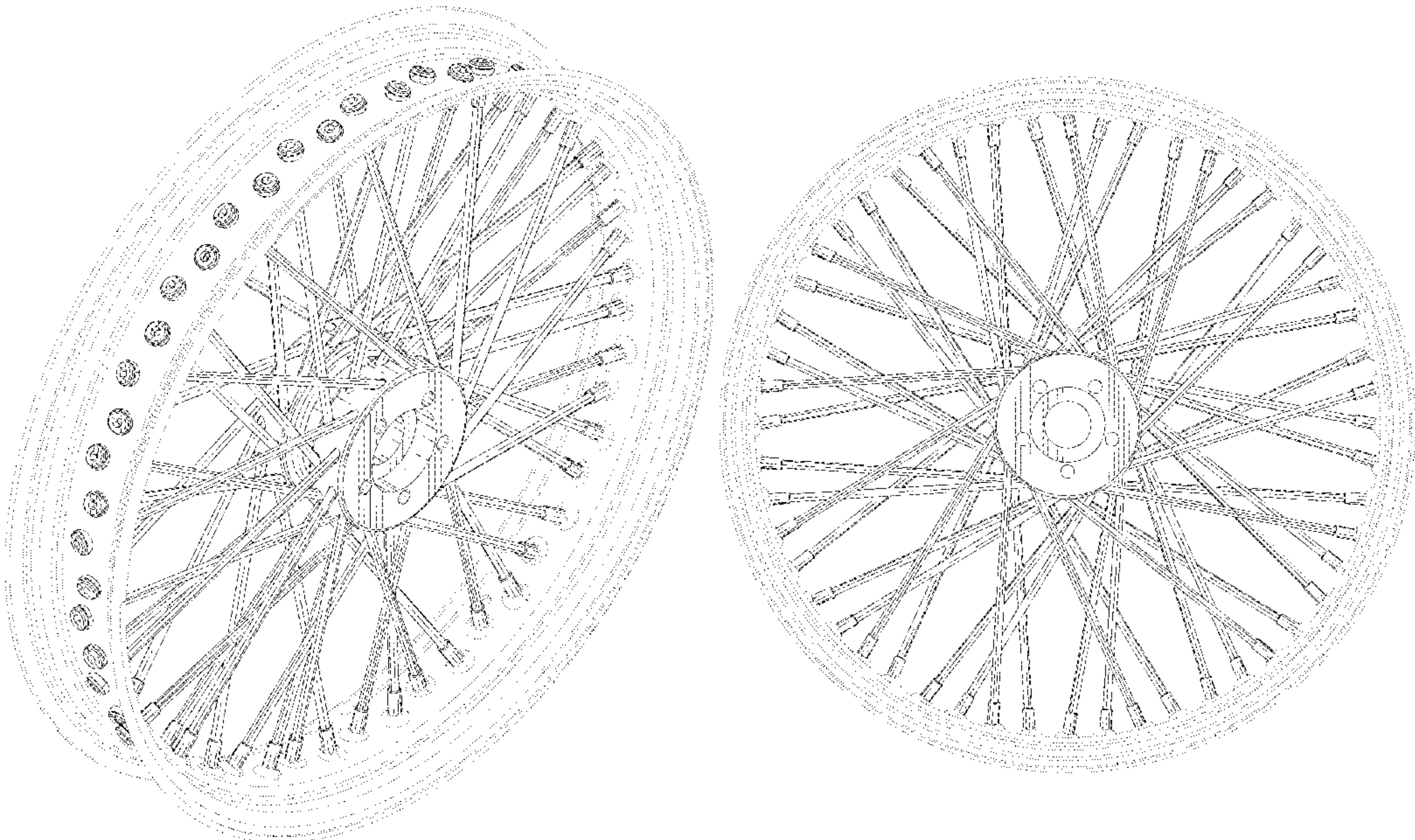
CLAIM

The ornamental design for a hybrid cross lace spoke wheel, as shown and described.

DESCRIPTION

FIG. 1 is a top-front-right perspective view of a hybrid cross lace spoke wheel showing my new design;
FIG. 2 is a top-front-left perspective view thereof;
FIG. 3 is a bottom-rear-right perspective view thereof;
FIG. 4 is a bottom-rear-left perspective view thereof;
FIG. 5 is a front elevational view thereof,
FIG. 6 is a rear elevational view thereof;
FIG. 7 is a right-side elevational view thereof;
FIG. 8 is a left-side elevational view thereof;
FIG. 9 is a top plan view thereof; and,
FIG. 10 is a bottom plan view thereof.
The broken lines depict portions of the hybrid cross lace spoke wheel that form no part of the claimed design.

1 Claim, 10 Drawing Sheets



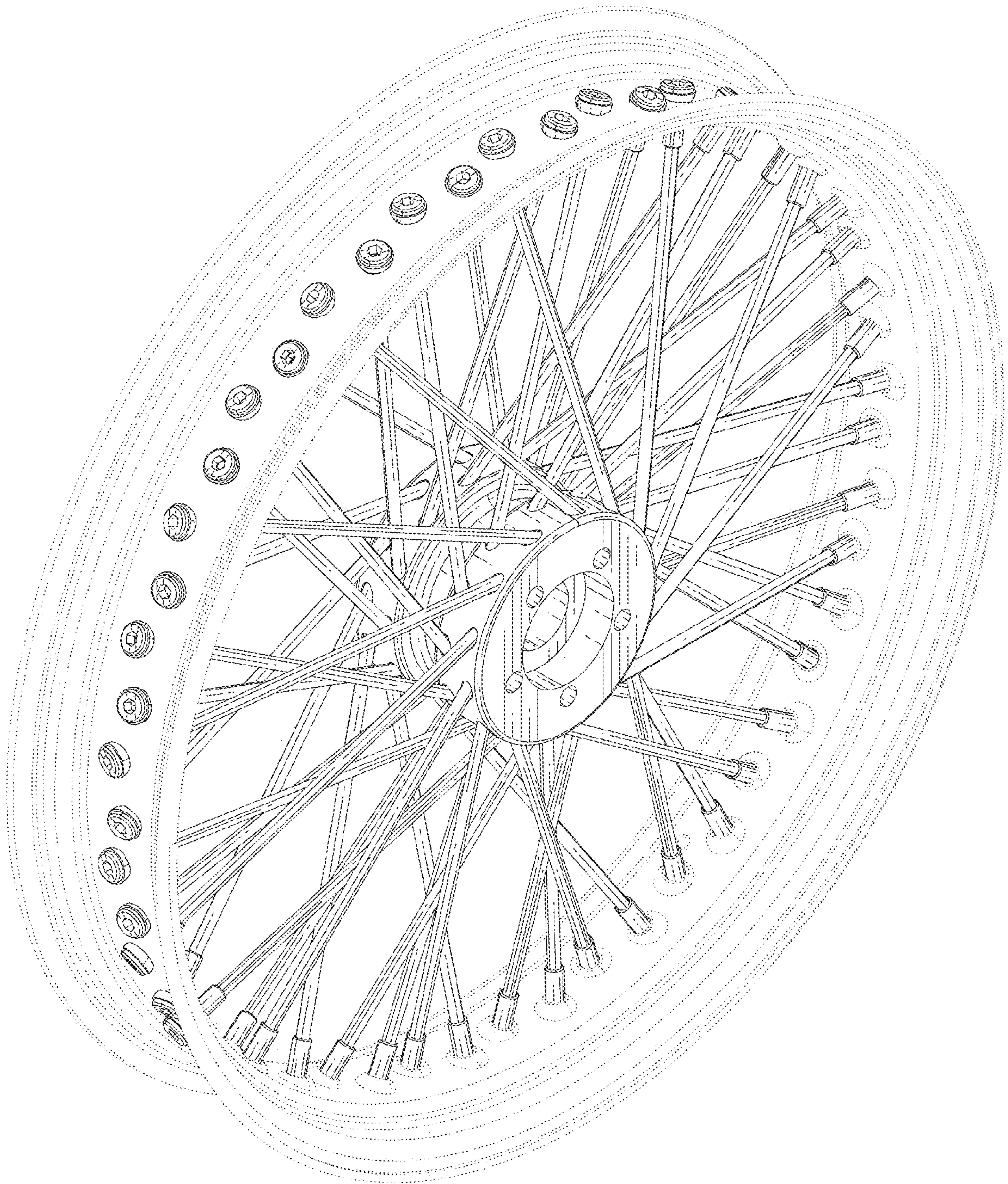


FIG. 1

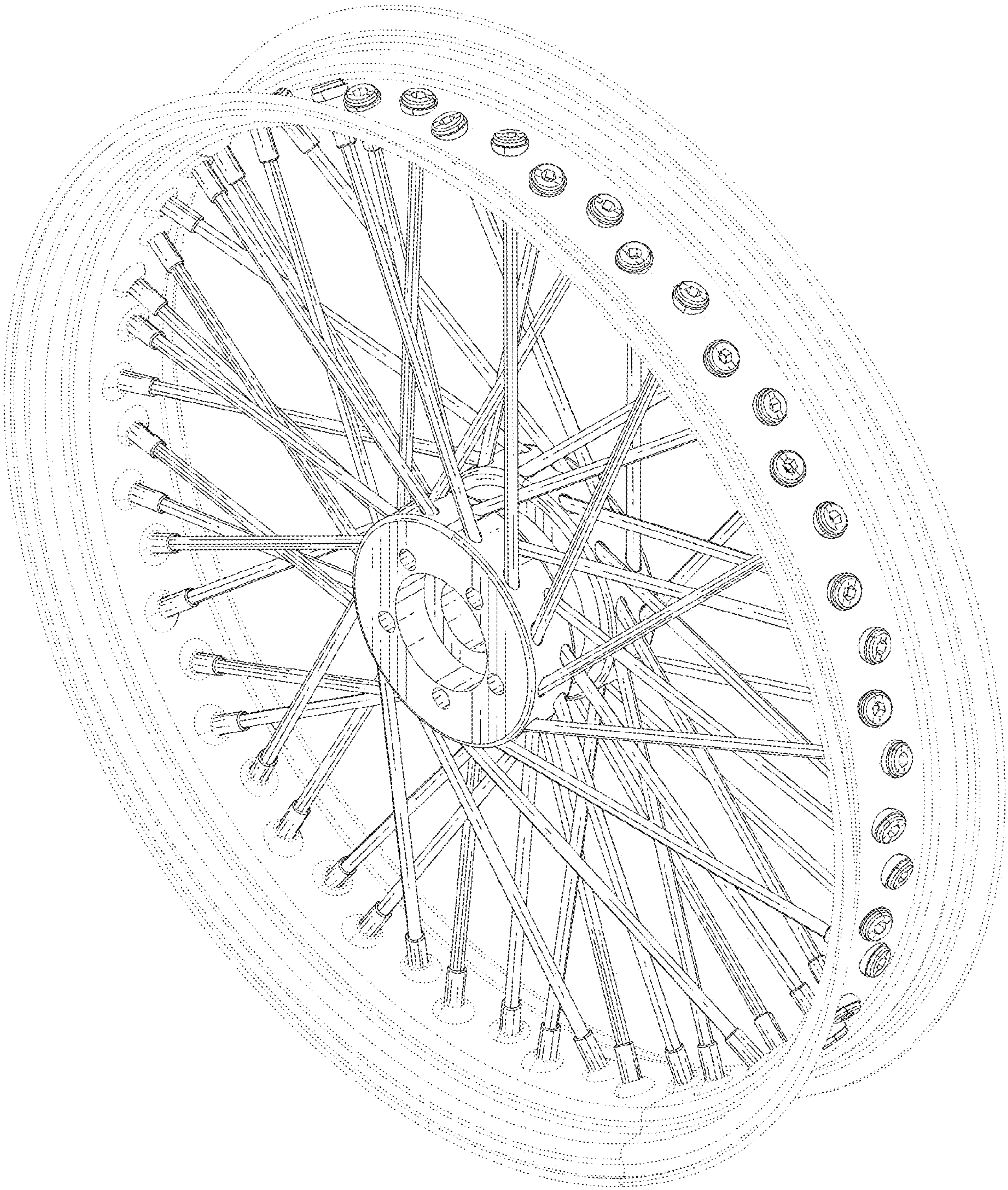


FIG. 2

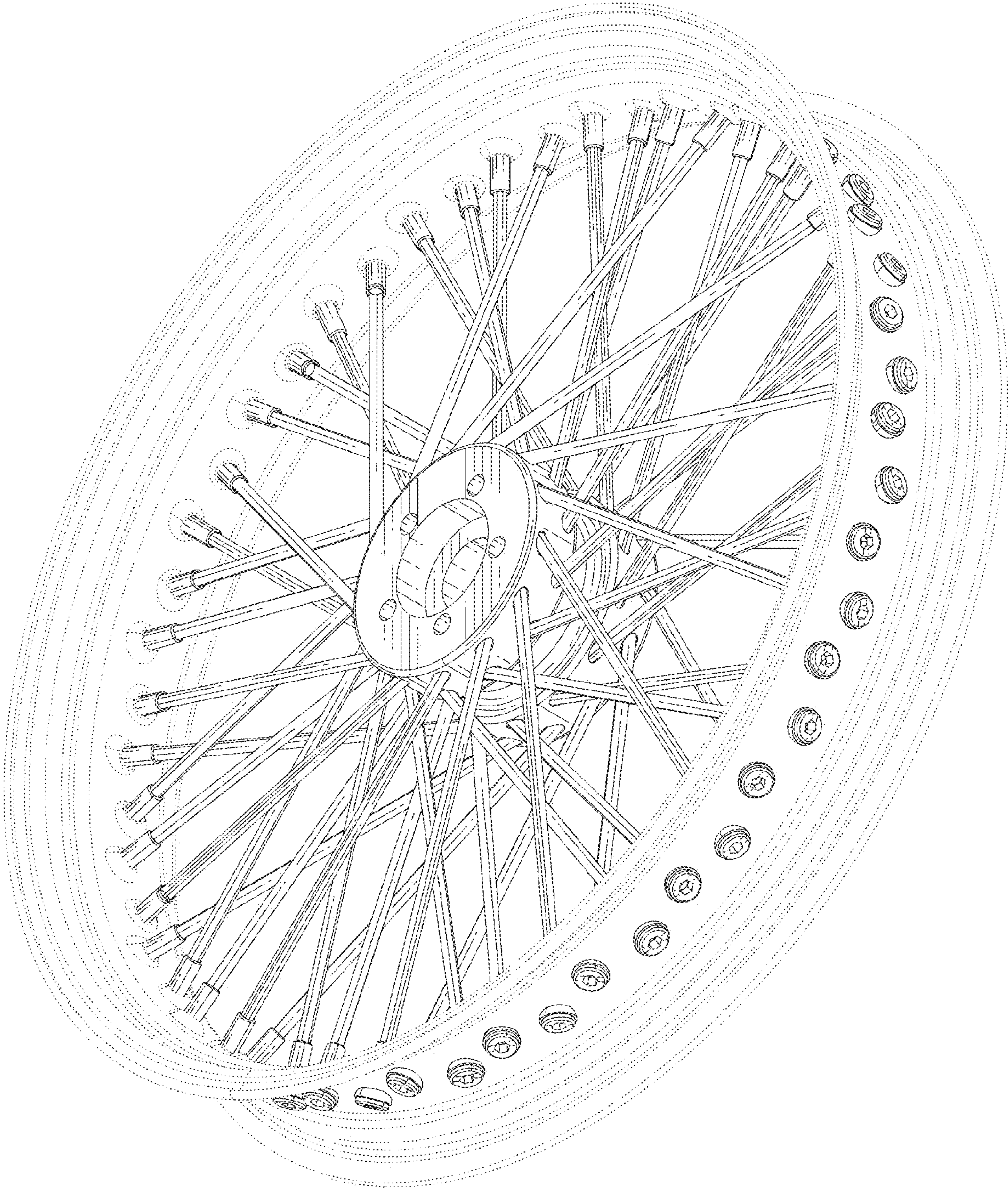


FIG. 3

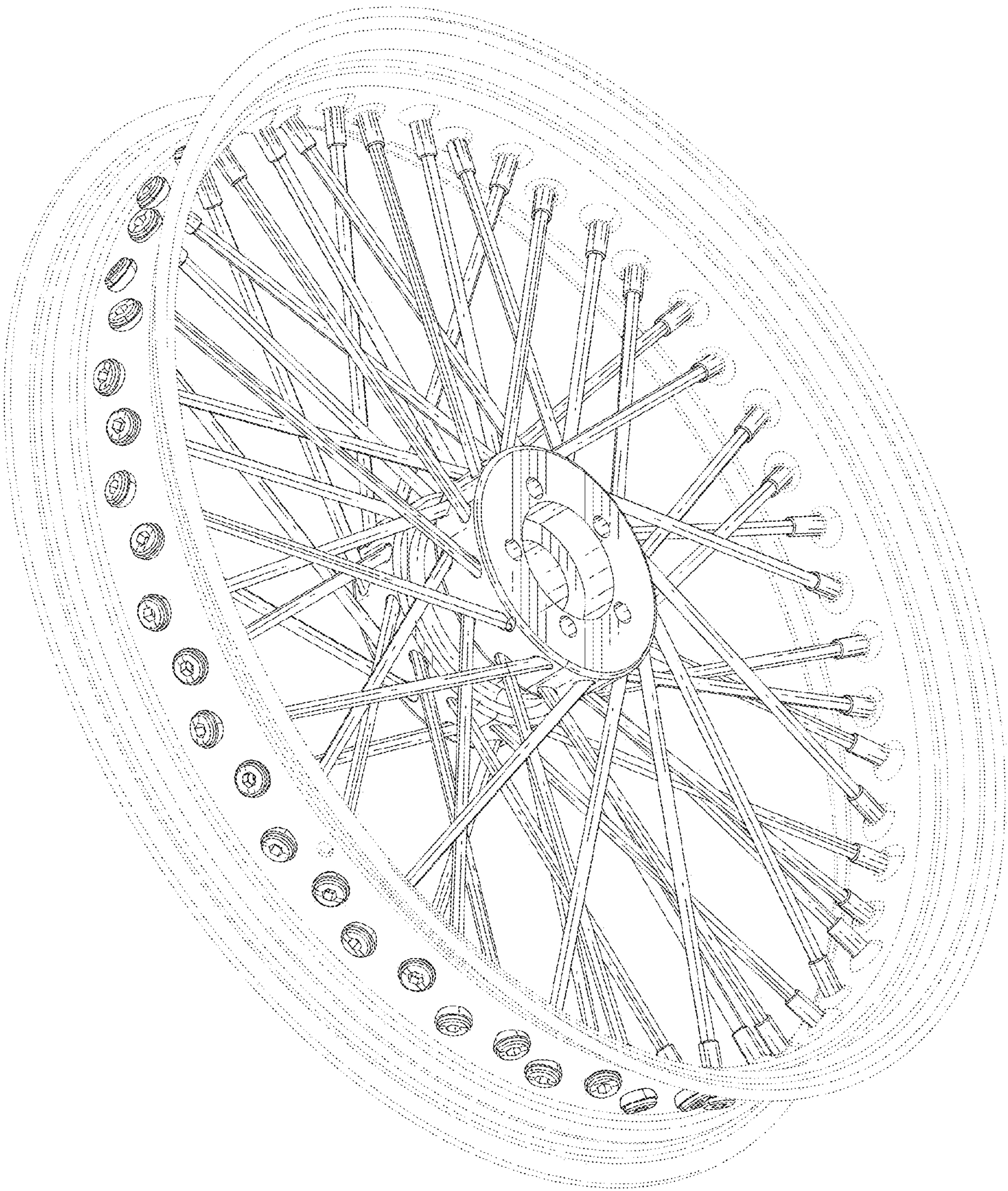


FIG. 4

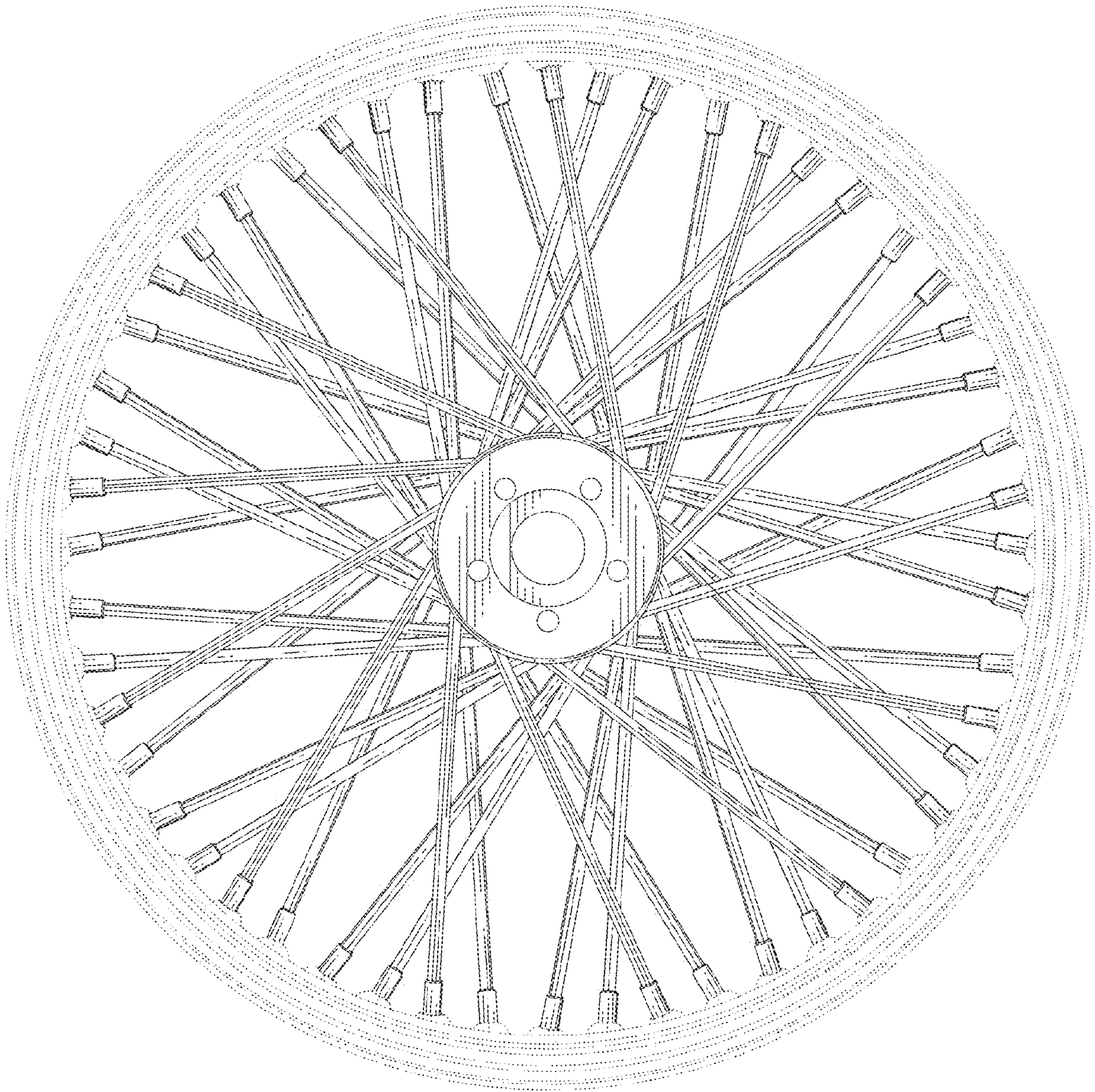


FIG. 5

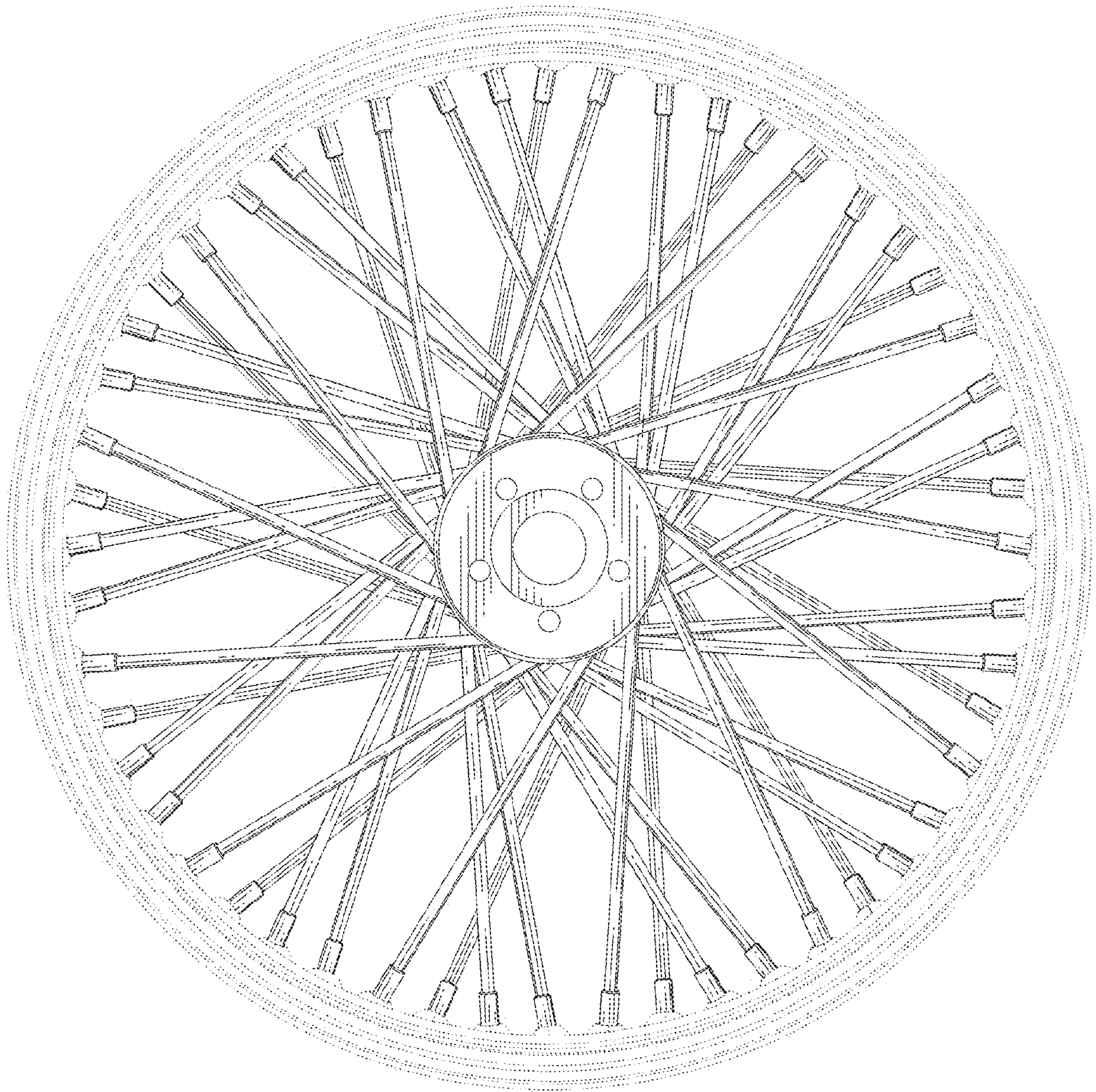


FIG. 6

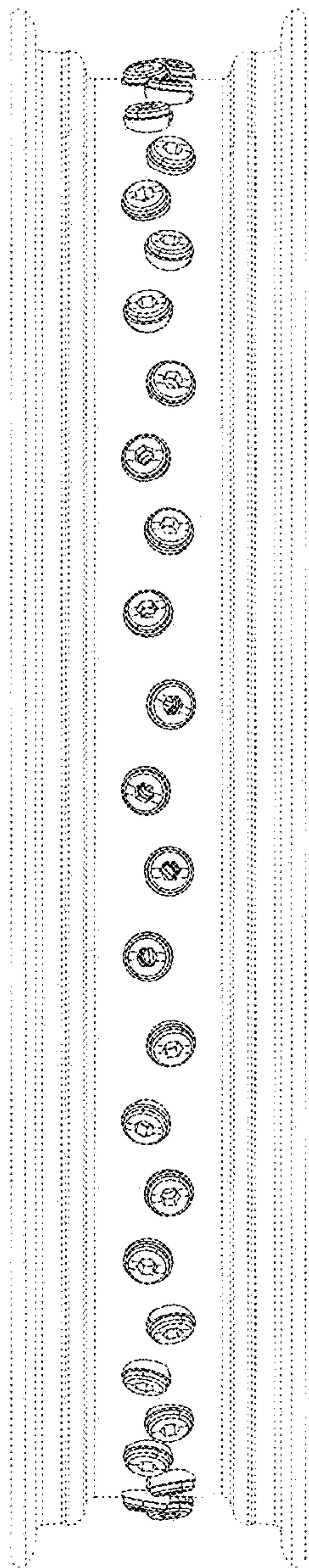


FIG. 7

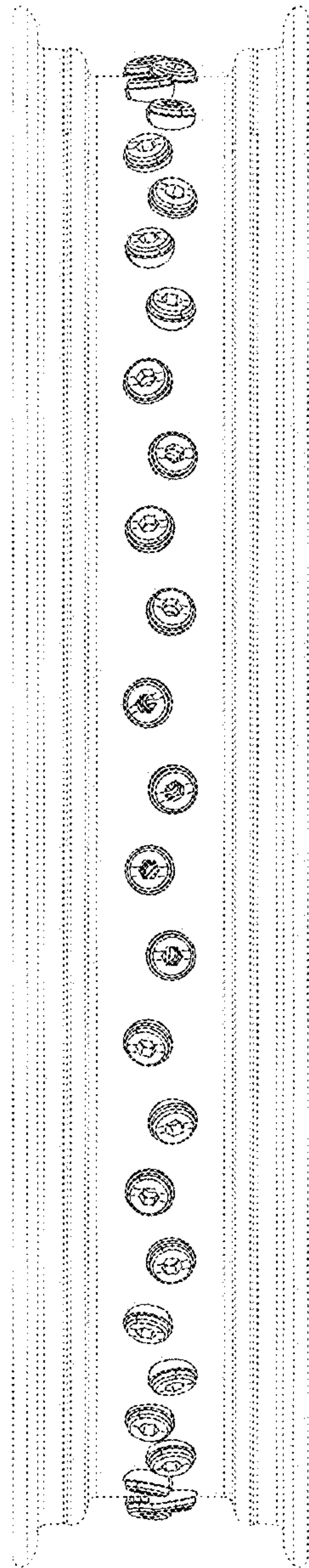


FIG. 8

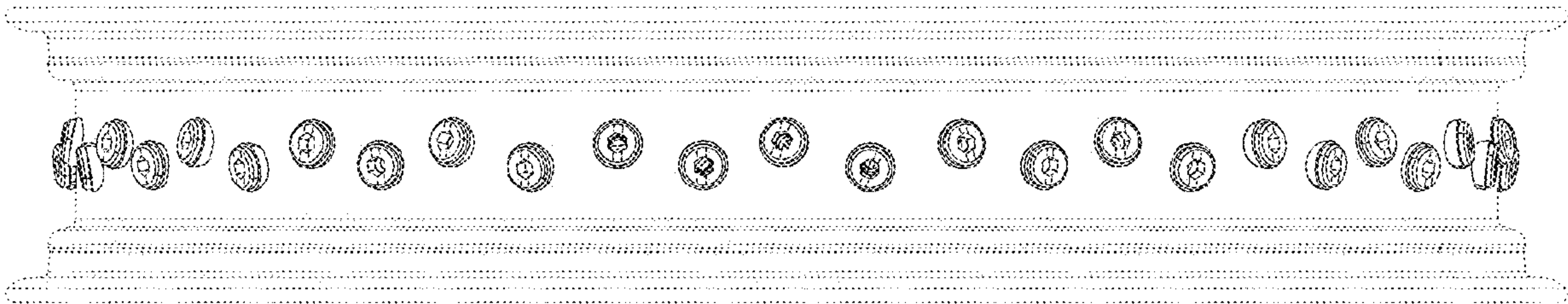


FIG. 9

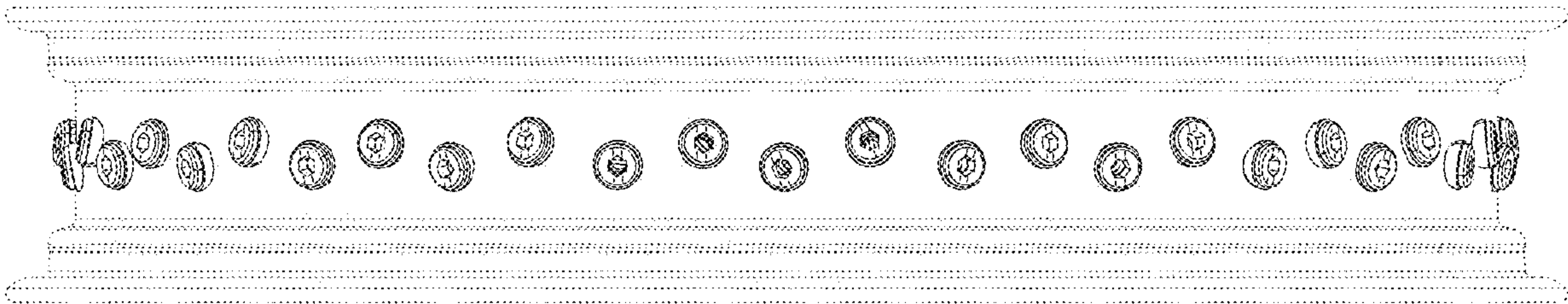


FIG. 10