



US00D834100S

(12) **United States Design Patent** (10) **Patent No.:** **US D834,100 S**
Chevrie (45) **Date of Patent:** **** Nov. 20, 2018**

(54) **SPINNING TOY**

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(72) Inventor: **Justin Chevrie**, Poway, CA (US)

(**) Term: **15 Years**

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(51) **LOC (11) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/455**

(58) **Field of Classification Search**
USPC 446/46-48, 236-240, 241-245, 246-255,
446/256-266; D12/123, 160, 223, 400;
D21/398, 436, 437, 441, 443, 444, 455,
D21/458, 459, 460-464; D30/160
CPC A63F 7/382; A63F 2250/491; A63F 9/26;
A63H 13/20; A63H 1/32
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D312,480 S *	11/1990	Darnell	D21/437
5,655,777 A *	8/1997	Neading	A63B 65/08 473/594
D389,878 S *	1/1998	Tylor	473/590
D465,815 S *	11/2002	Roehl	D21/437
D614,365 S *	4/2010	Watson	D30/160
D642,227 S *	7/2011	Walterscheid	D21/437
D700,755 S *	3/2014	Reiss	D30/121
D729,322 S *	5/2015	Fisher	D21/437
D779,776 S *	2/2017	Petersen	D1/120
D801,440 S *	10/2017	Pavelsky	D21/455

OTHER PUBLICATIONS

Amazon, "Spinner Chromed Finger Toy Stres Reducer Fidget Spinner, Gold", Aug. 7, 2017. https://www.amazon.com/Spinners-Chromed-Finger-Reducer-Spinner/dp/B071DPWRCH/ref=pd_ybh_a_2?_encoding=UTF8&psc=1&refRID=CPQ2GG7GRJAPSWC074WR. Showon on p. 1. (Year: 2017).*
TrinityDistribution, "Fidget Spinner neo Chrome 3 LED", Jan. 2, 2018. <http://www.trinitydistribution.com.au/neo-chrome-led>. Shown on p. 1. (Year: 2018).*

* cited by examiner

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(57) **CLAIM**

The ornamental design for a spinning toy, as shown and described.

DESCRIPTION

FIG. 1 is a top-left perspective view of a spinning toy;
FIG. 2 is a bottom-right perspective view of the spinning toy;
FIG. 3 is a top plan view of the spinning toy;
FIG. 4 is a bottom plan view of the spinning toy;
FIG. 5 is a front elevational view of the spinning toy;
FIG. 6 is a back elevational view of the spinning toy;
FIG. 7 is a left elevational view of the spinning toy; and,
FIG. 8 is a right elevational view of the spinning toy.

1 Claim, 4 Drawing Sheets

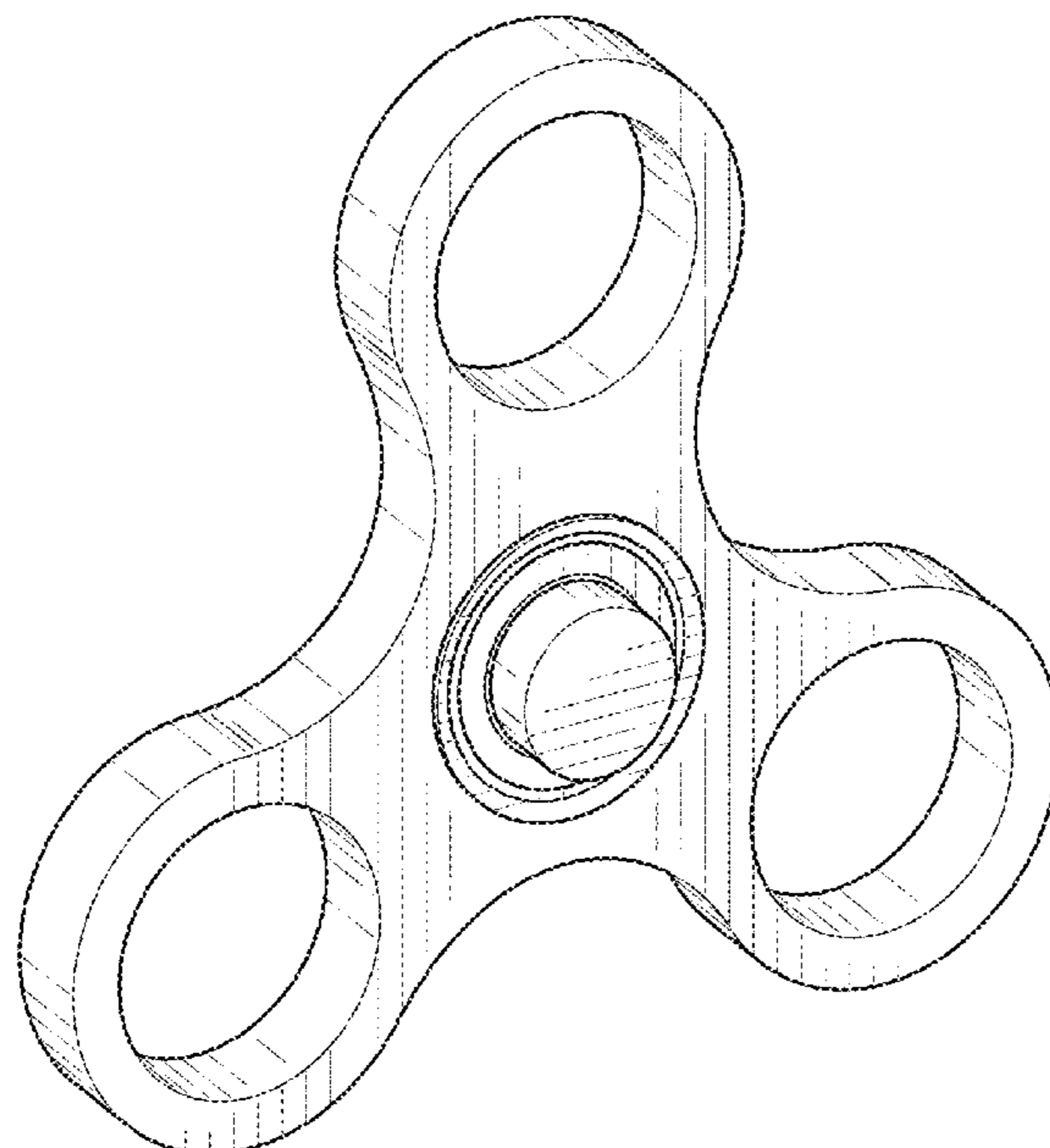


FIG. 1

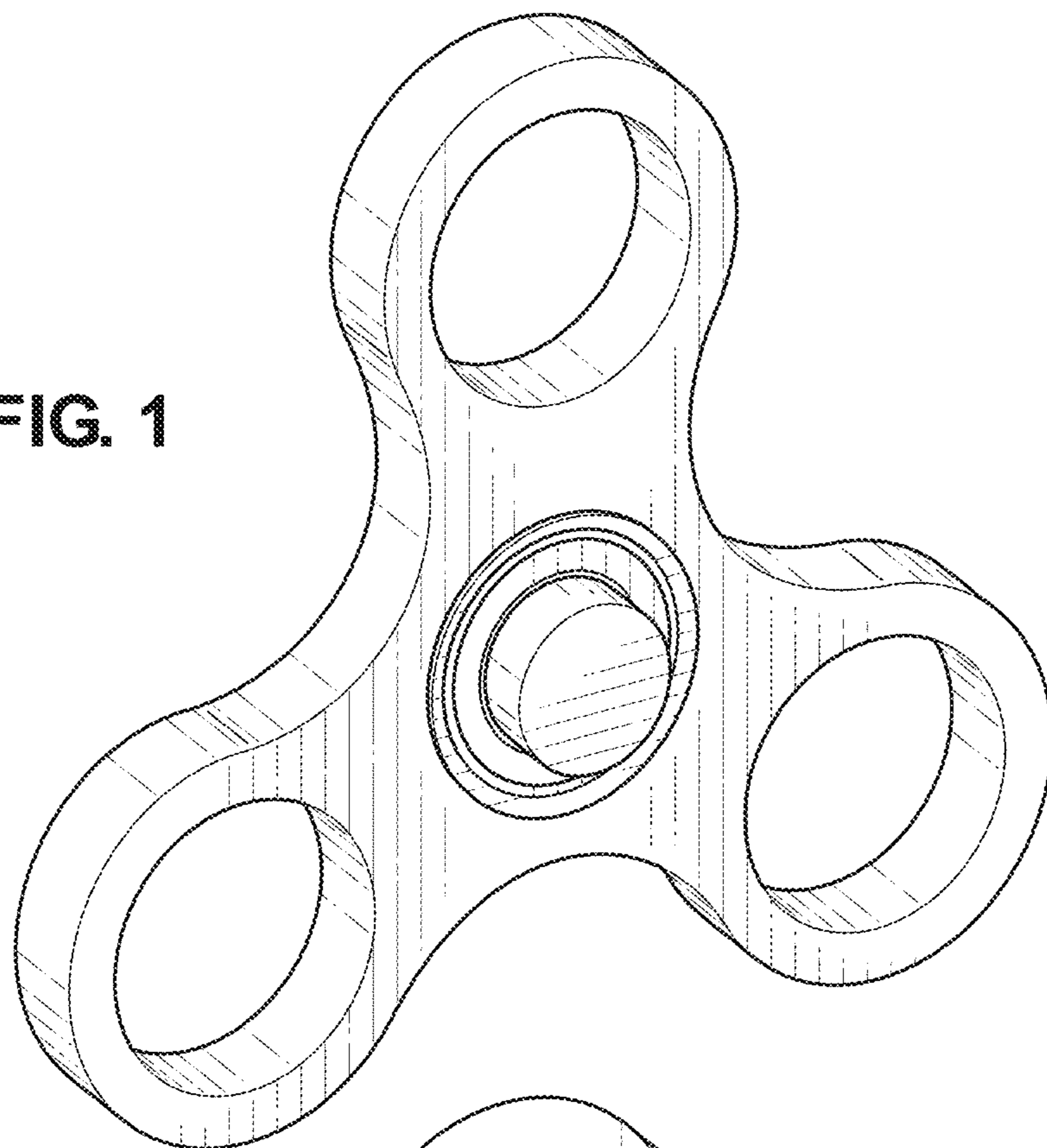
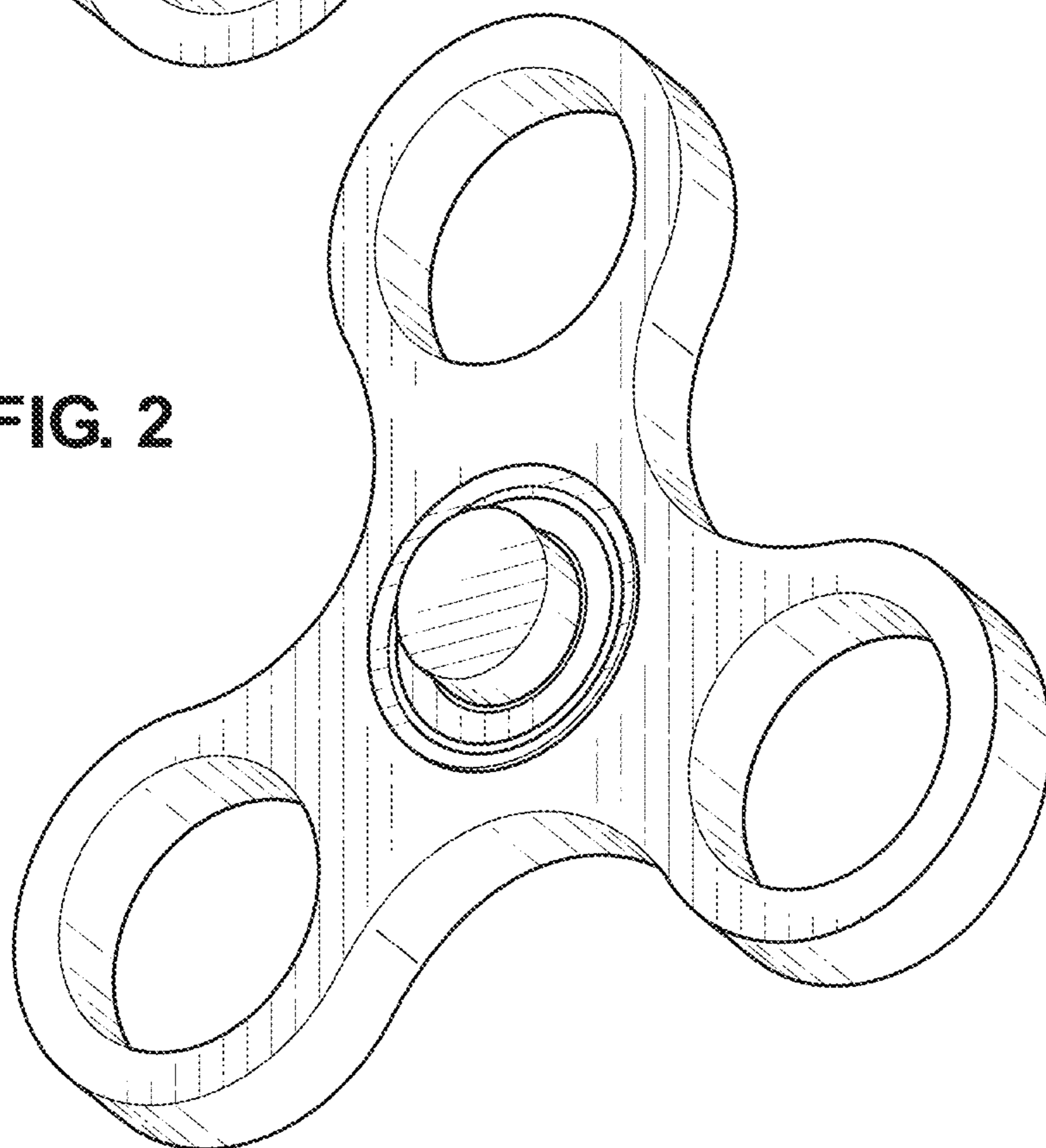
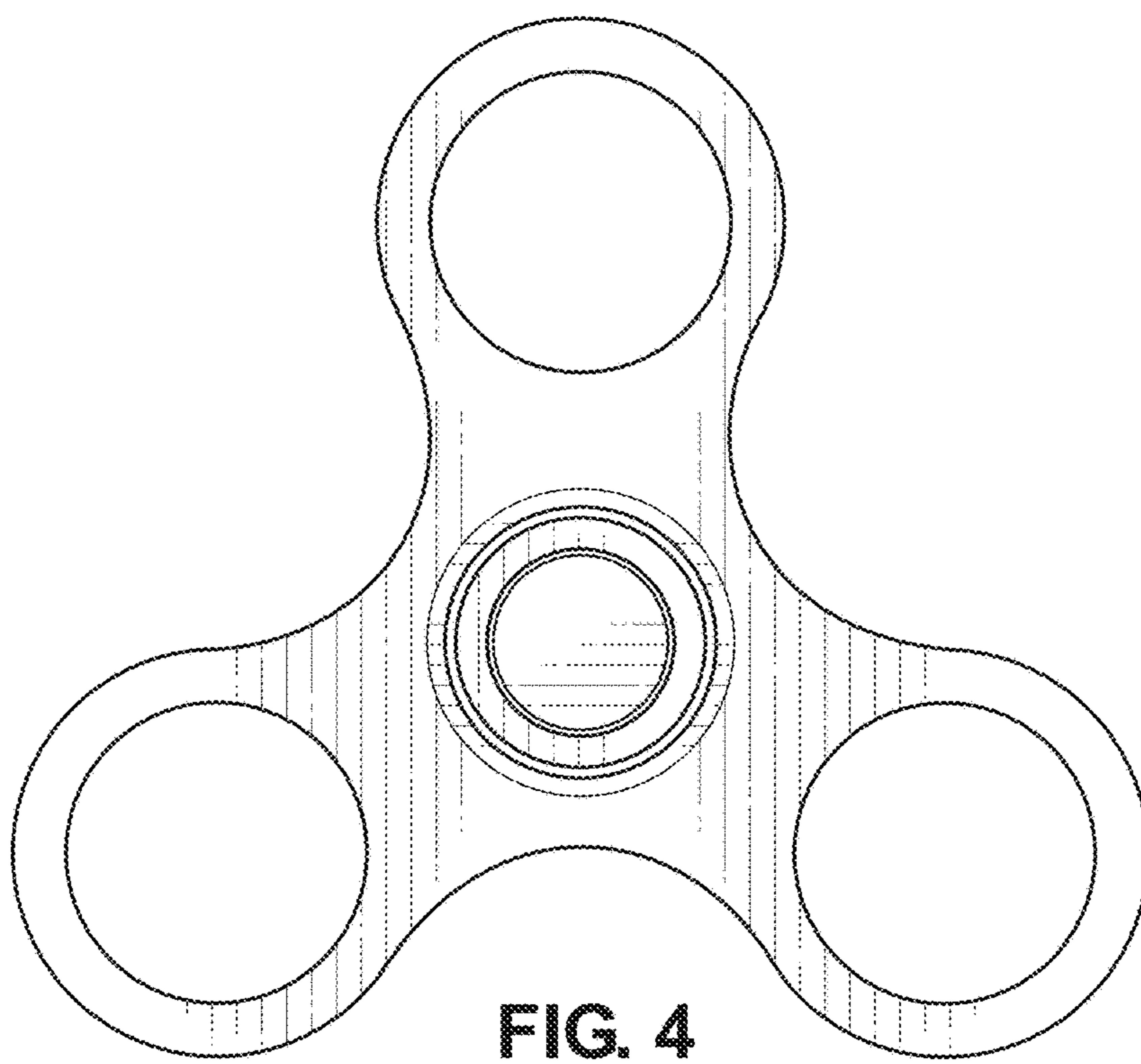
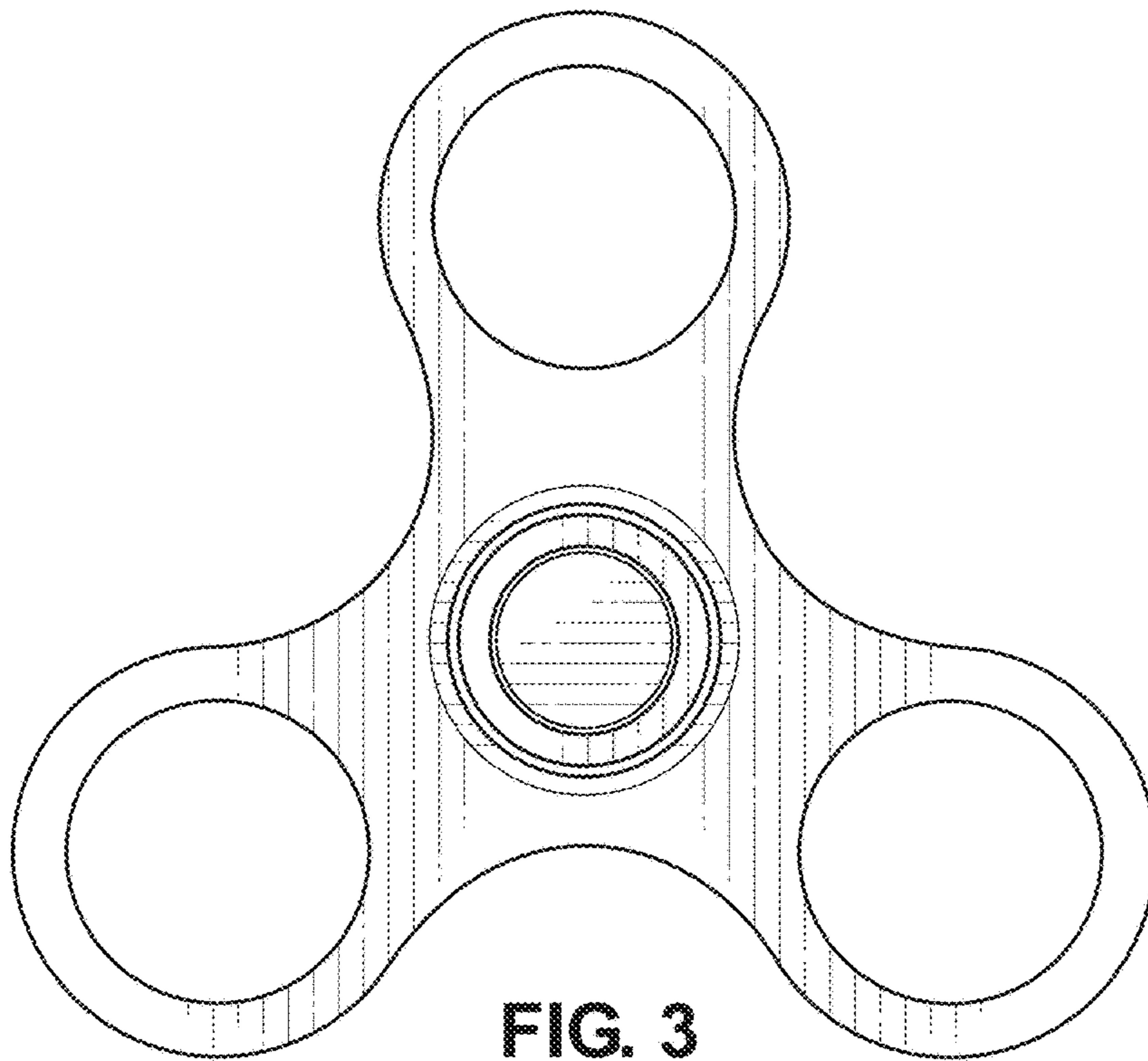


FIG. 2





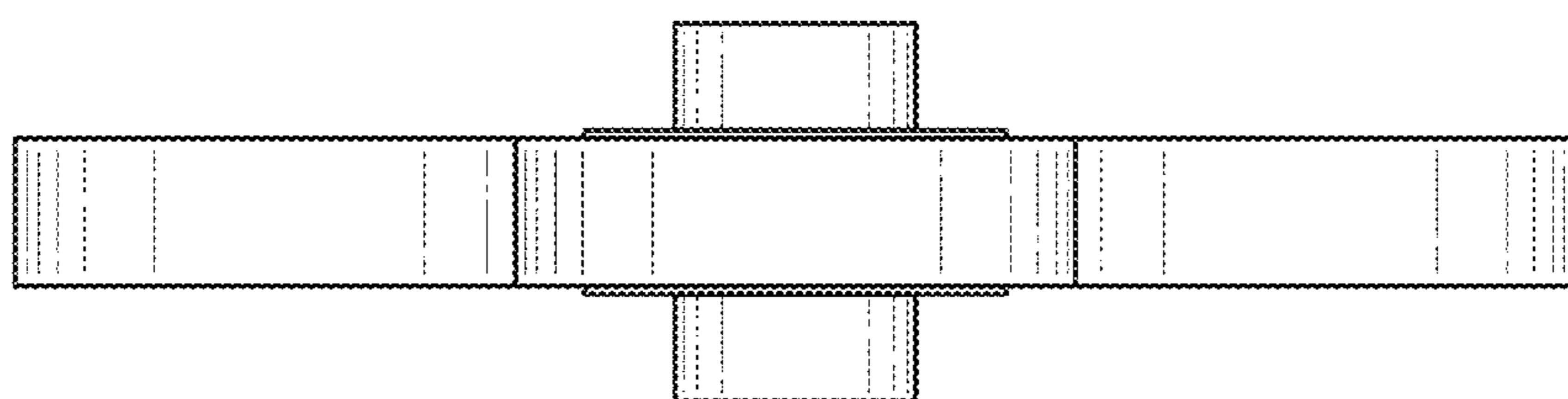


FIG. 5

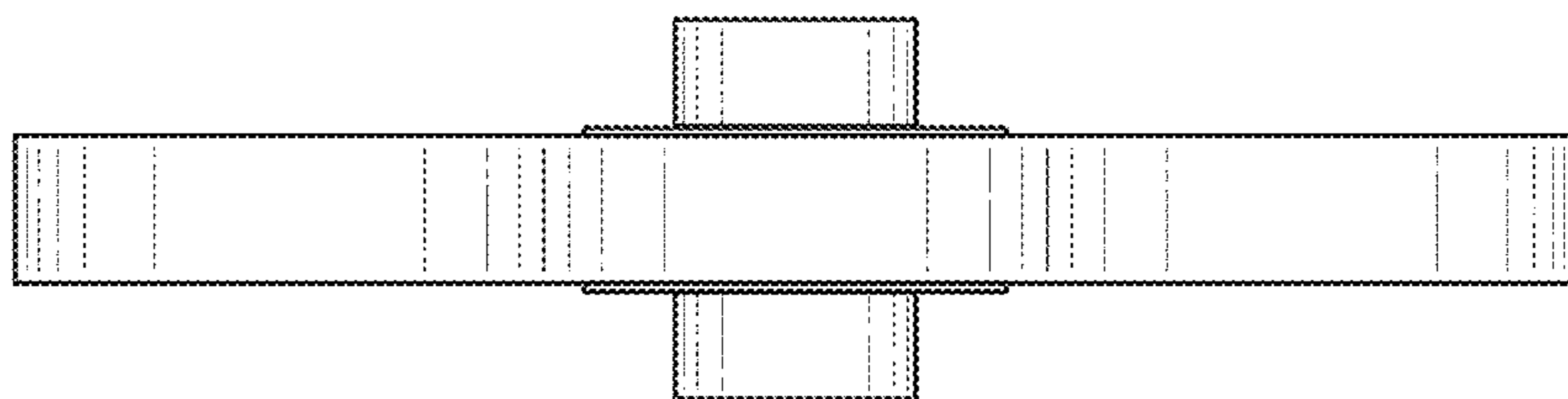


FIG. 6

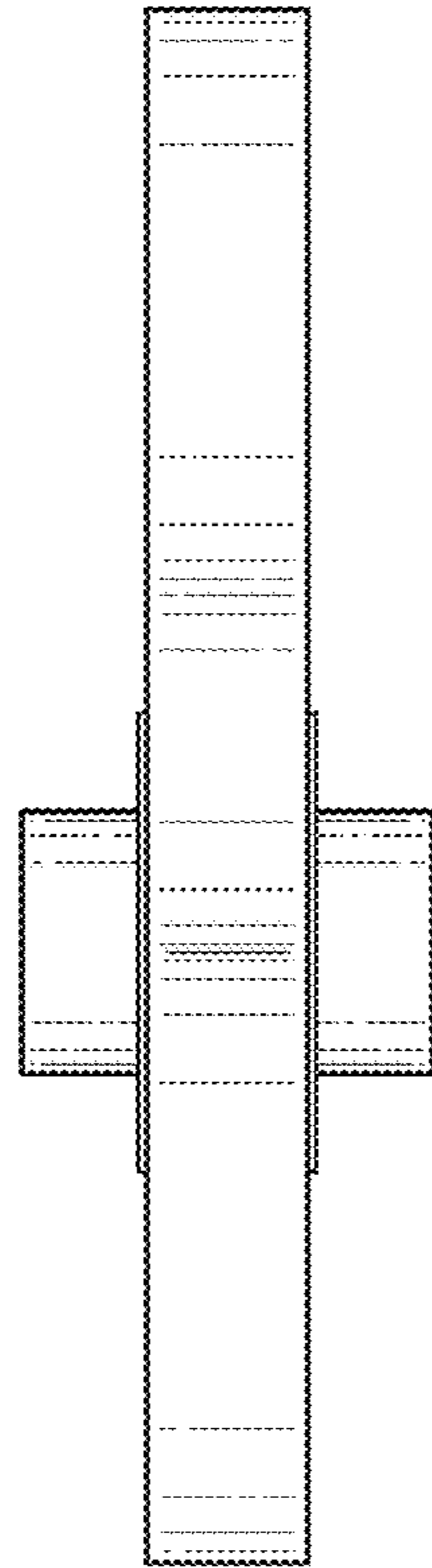


FIG. 7

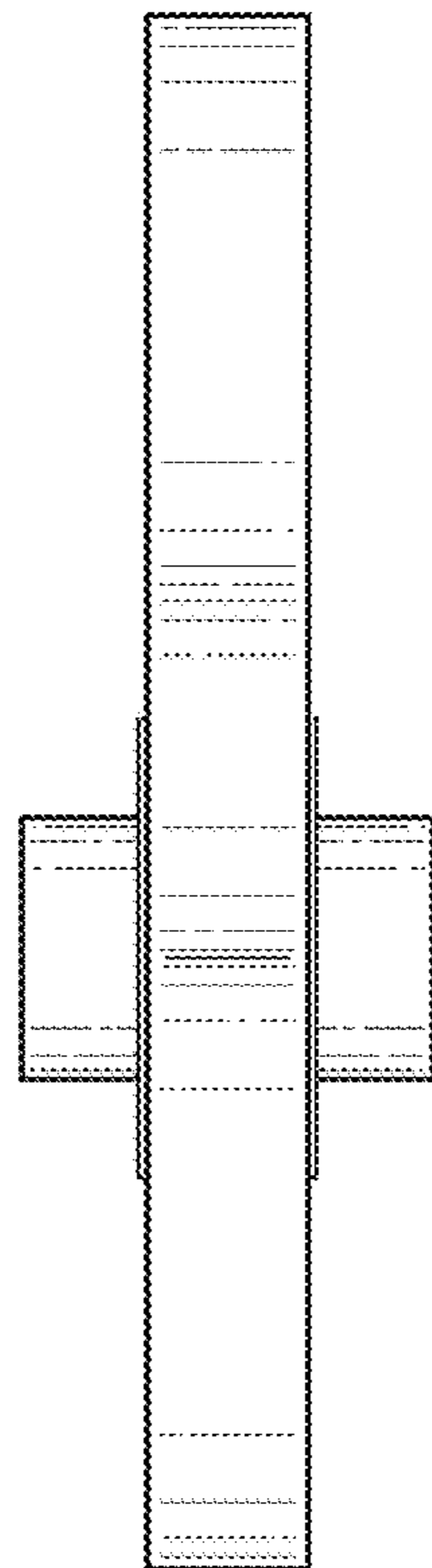


FIG. 8