

US00D834103S

(12) **United States Design Patent** (10) **Patent No.:** **US D834,103 S**
Horikoshi (45) **Date of Patent:** **** Nov. 20, 2018**

(54) **SPINNING TOP TOY**

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(73) Assignee: **TOMY COMPANY, LTD.**, Tokyo (JP)

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

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

(52) **U.S. Cl.**
USPC **D21/460**

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446/450–453, 486, 487, 489–491;
D21/385, 390, 398, 436, 441–444,
D21/453–457, 458–464, 561–563, 578,
D21/585, 592; 273/147, 317
CPC A63H 1/00; A63H 1/04; A63H 1/22; A63F
9/16

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D608,842 S * 1/2010 Nishimoto D21/460
D610,209 S * 2/2010 Nishimoto D21/460
D614,245 S * 4/2010 Ujita D21/460
D615,134 S * 5/2010 Nishimoto D21/460
D615,602 S * 5/2010 Nishimoto D21/460
D629,051 S * 12/2010 Nishimoto D21/460
D629,468 S * 12/2010 Ujita D21/460
D629,469 S * 12/2010 Nishimoto D21/460
D629,847 S * 12/2010 Ujita D21/460
D629,848 S * 12/2010 Ujita D21/460

D639,348 S * 6/2011 Ujita D21/460
D639,869 S * 6/2011 Nishimoto D21/460
D660,918 S * 5/2012 Ujita D21/460
D662,556 S * 6/2012 Horikoshi D21/460
D665,858 S * 8/2012 Horikoshi D21/460

(Continued)

OTHER PUBLICATIONS

Amazon, Beyblade Burst Starter 8-86 . . . , Dec. 28, 2017.
https://www.amazon.com/Beyblade-Spriggan-beyblades-launcher-performance/dp/B075CH8PF4/ref=pd_sim_21_10?_encoding=UTF8&pd_rd_i=B075CH8PF4&pd_rd_r=SY98DN325NFJ2RGYGAG3&pd_rd_w=q6lsy&pd_rd_wg=wijpy&psc=1&refRID=SY98DN325NFJ2RGYGAG3 (Year: 2017).*

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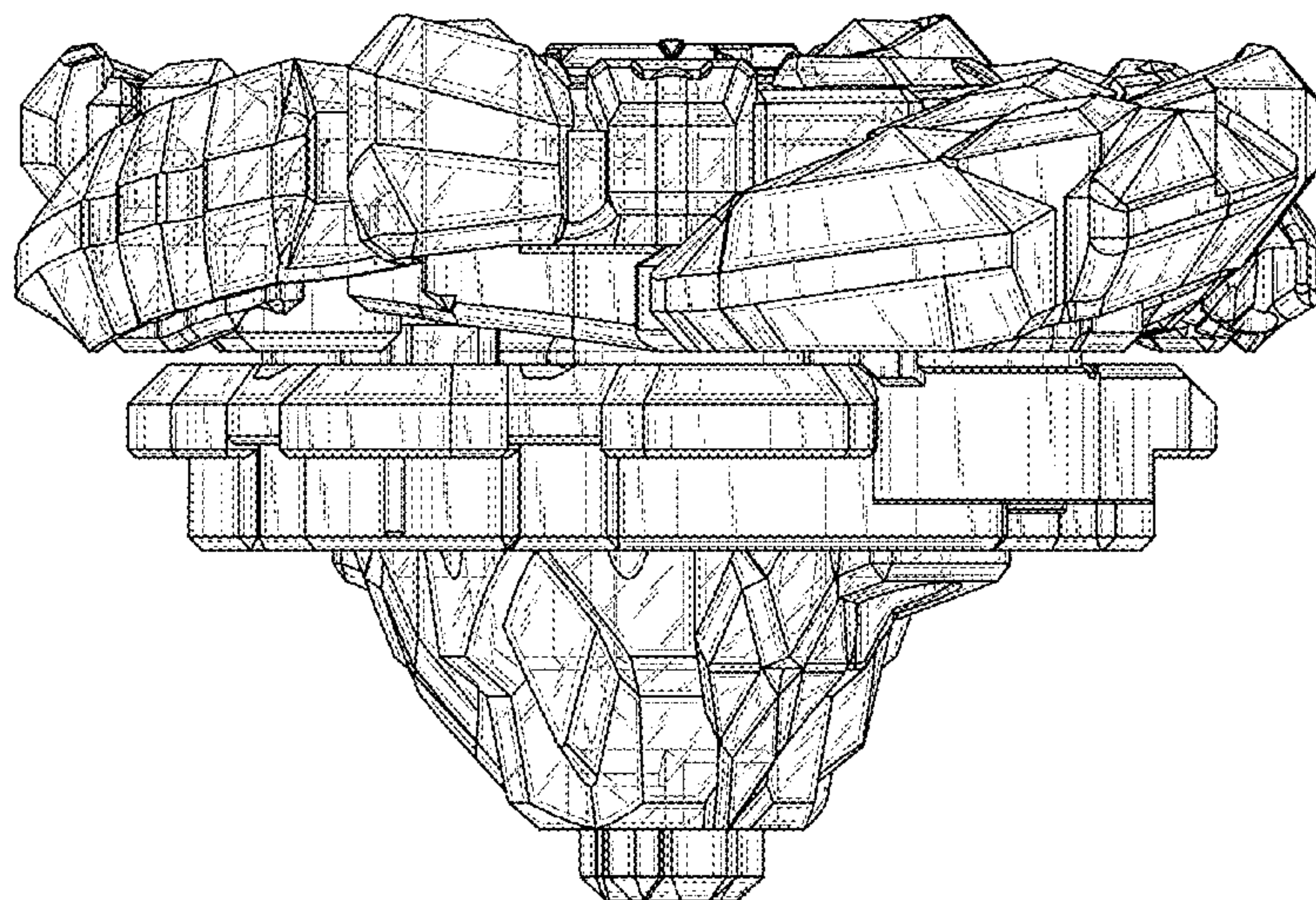
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front view of the spinning top toy showing my design;
FIG. 2 is a left side view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a top view thereof;
FIG. 6 is a bottom view thereof;
FIG. 7 is a front perspective view thereof;
FIG. 8 is a rear perspective view thereof;
FIG. 9 is a front, right and bottom view showing the lower portion of the spinning top toy, shown separated from the upper portion for convenience of illustration; and,
FIG. 10 is a rear, left and top view showing the lower portion of the spinning top toy, shown separated from the upper portion for convenience of illustration.

1 Claim, 10 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D665,859	S *	8/2012	Horikoshi	D21/460
D666,252	S *	8/2012	Ujita	D21/460
D666,253	S *	8/2012	Ujita	D21/460
D667,894	S *	9/2012	Horikoshi	D21/460
9,737,821	B1 *	8/2017	Horikoshi	A63H 1/18
9,849,395	B1 *	12/2017	Muraki	A63H 1/02
2011/0006479	A1 *	1/2011	Ujita	A63H 1/16
				273/147
2011/0256795	A1 *	10/2011	Ujita	A63H 1/00
				446/264
2011/0256796	A1 *	10/2011	Ujita	A63H 1/00
				446/264
2014/0302743	A1 *	10/2014	Cai	A63H 1/18
				446/256
2016/0151716	A1 *	6/2016	Nagai	A63H 29/22
				446/237
2017/0173477	A1 *	6/2017	Shindo	A63H 1/04
2017/0203218	A1 *	7/2017	Muraki	A63H 1/00

* cited by examiner

FIG. 1

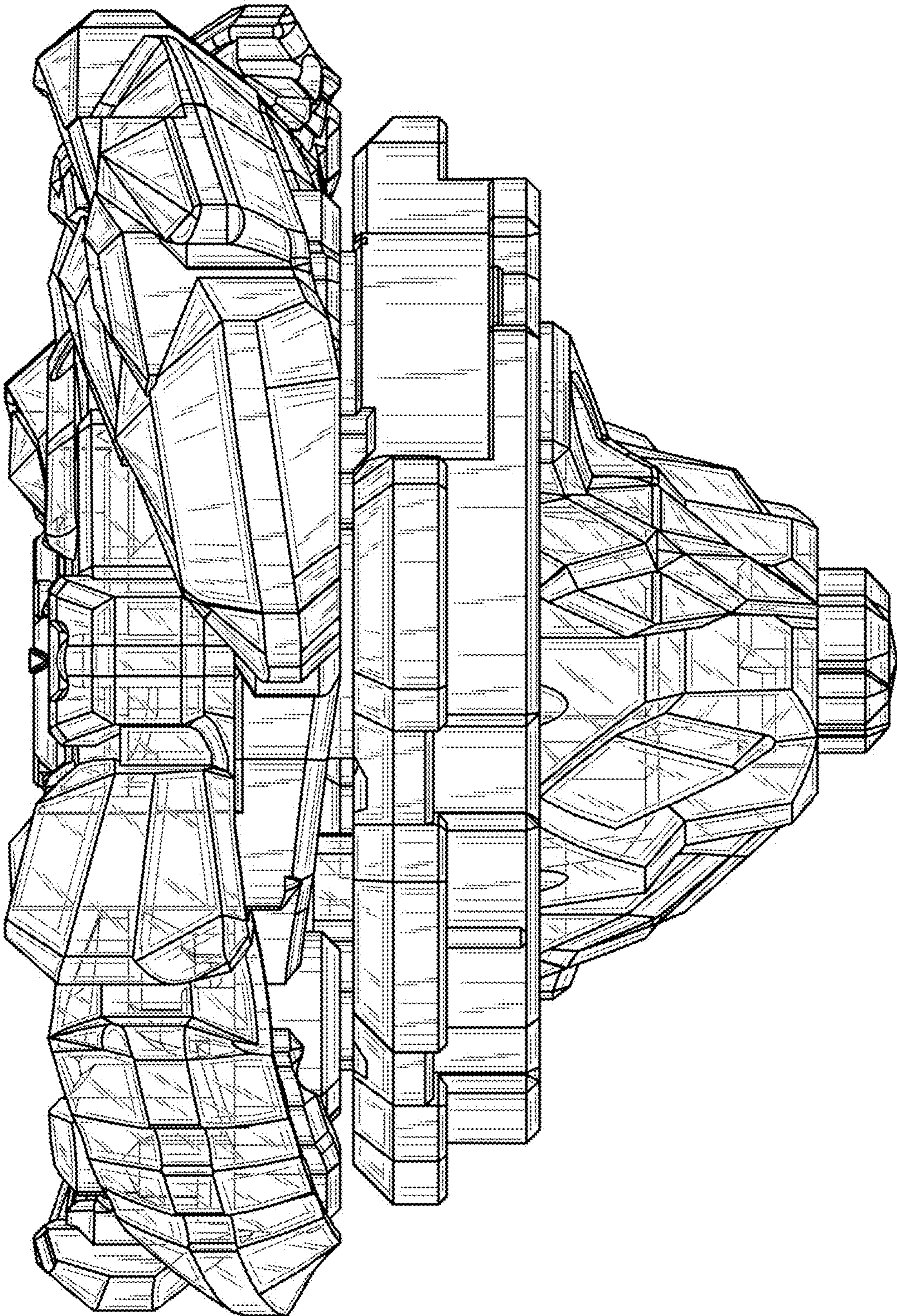


FIG. 2

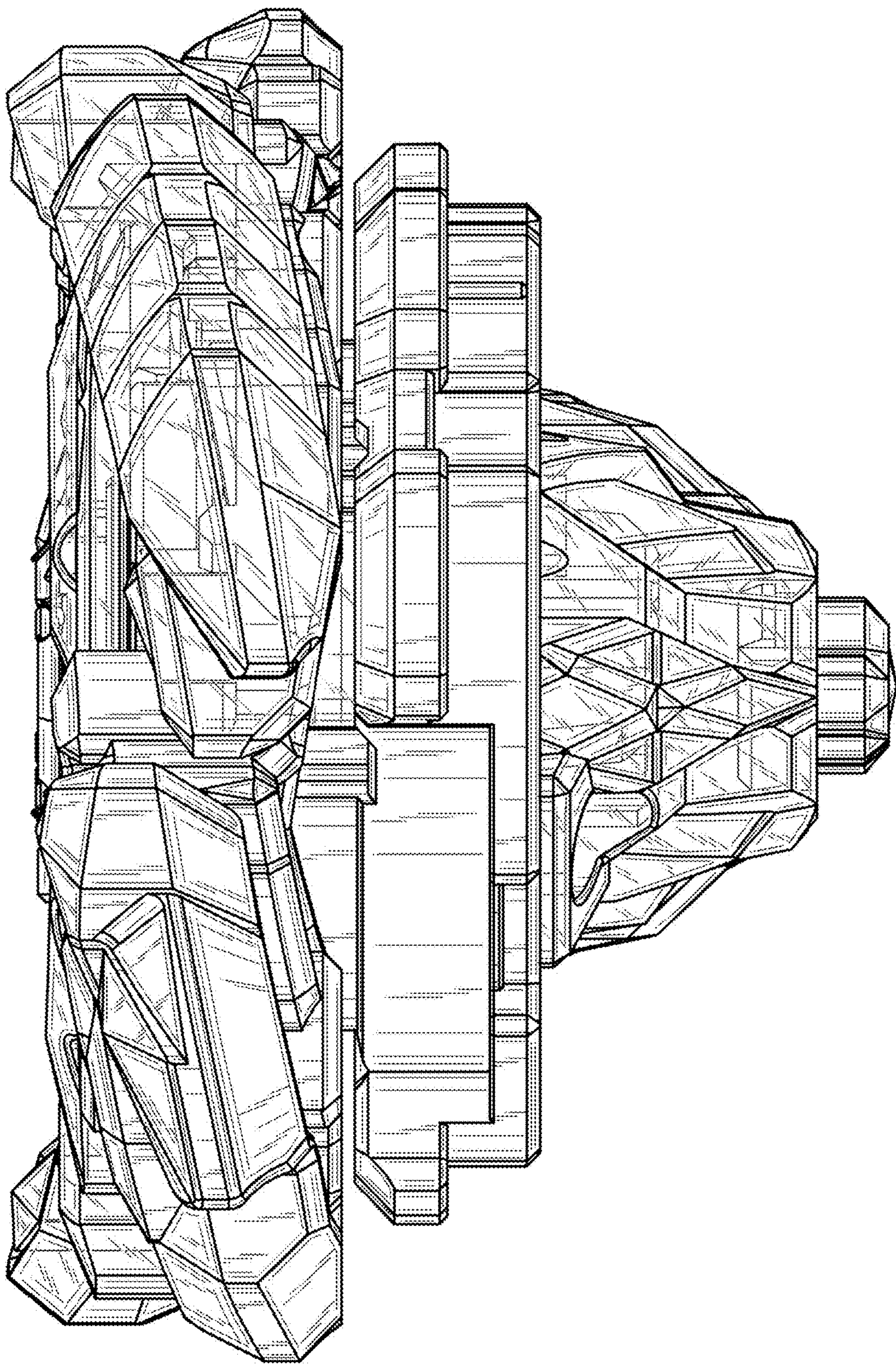


FIG. 3

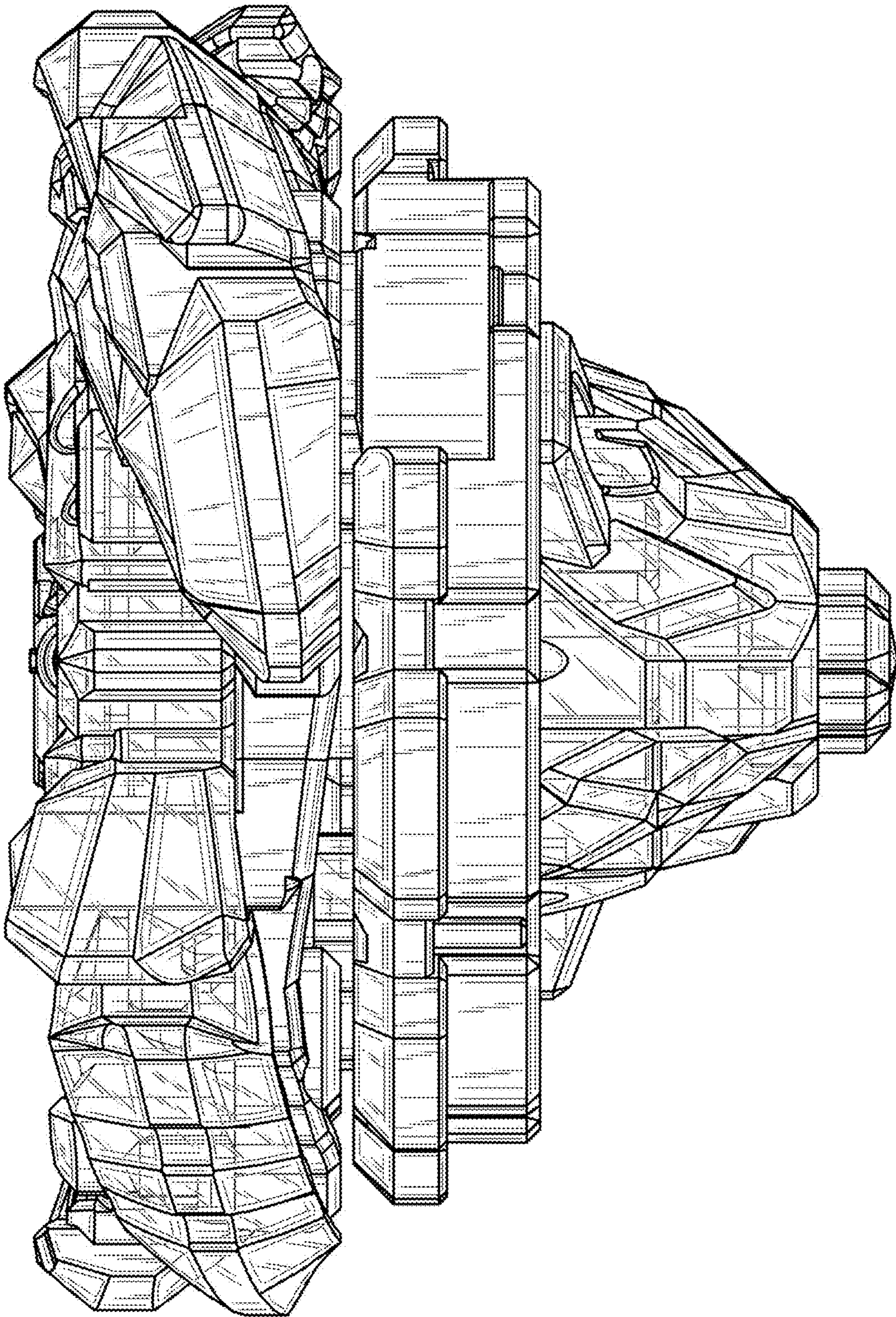
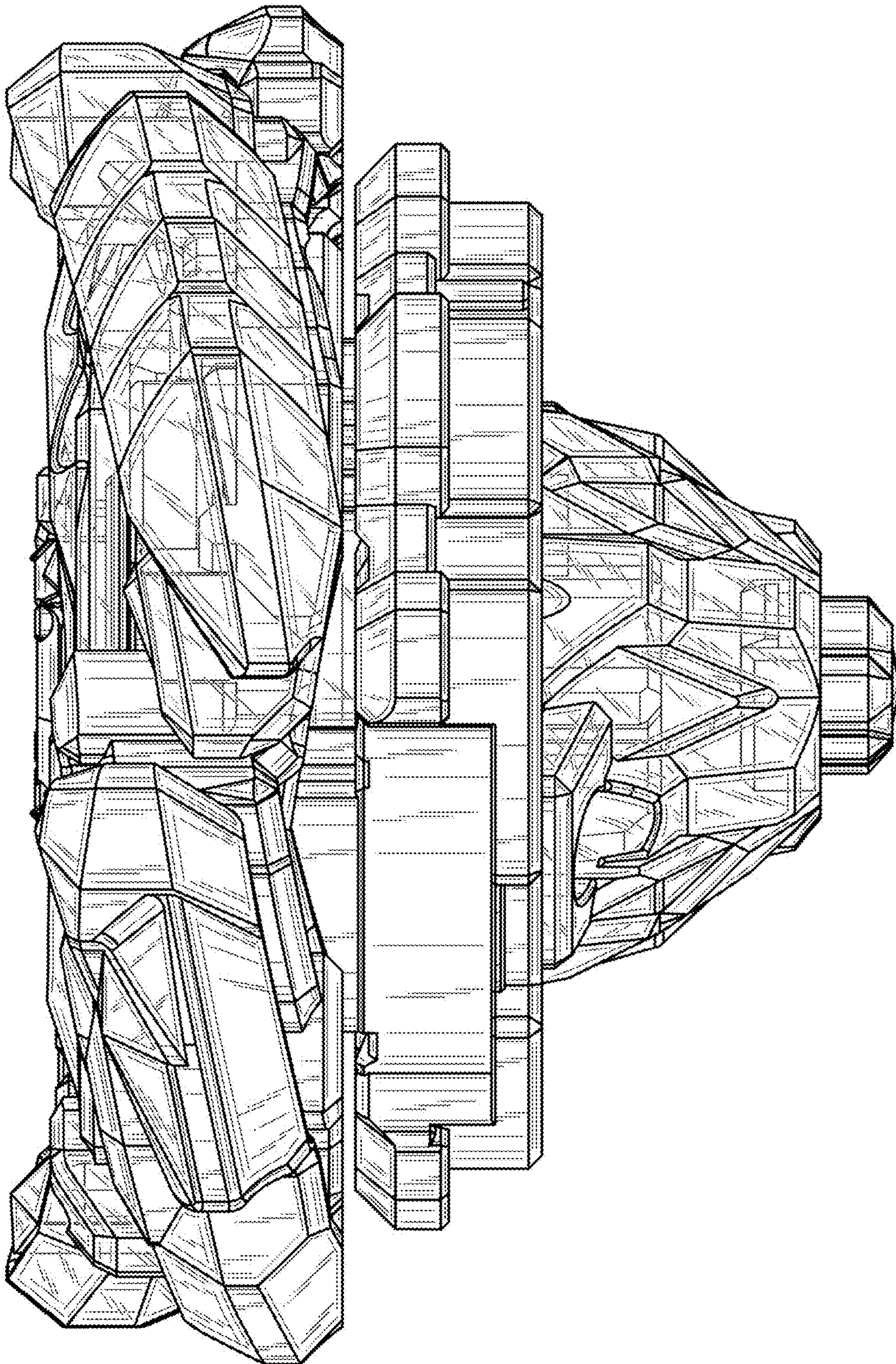


FIG. 4



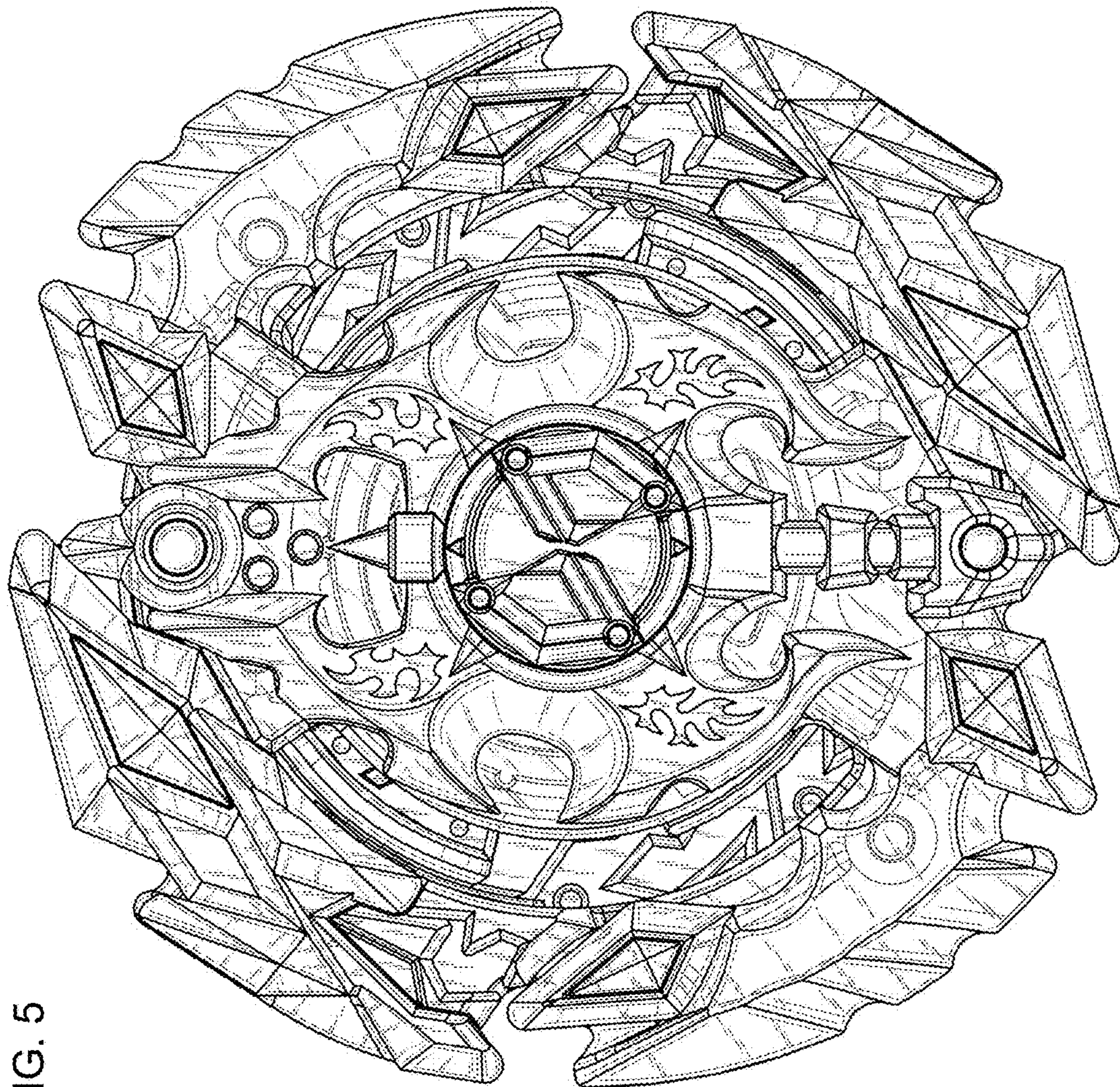


FIG. 5

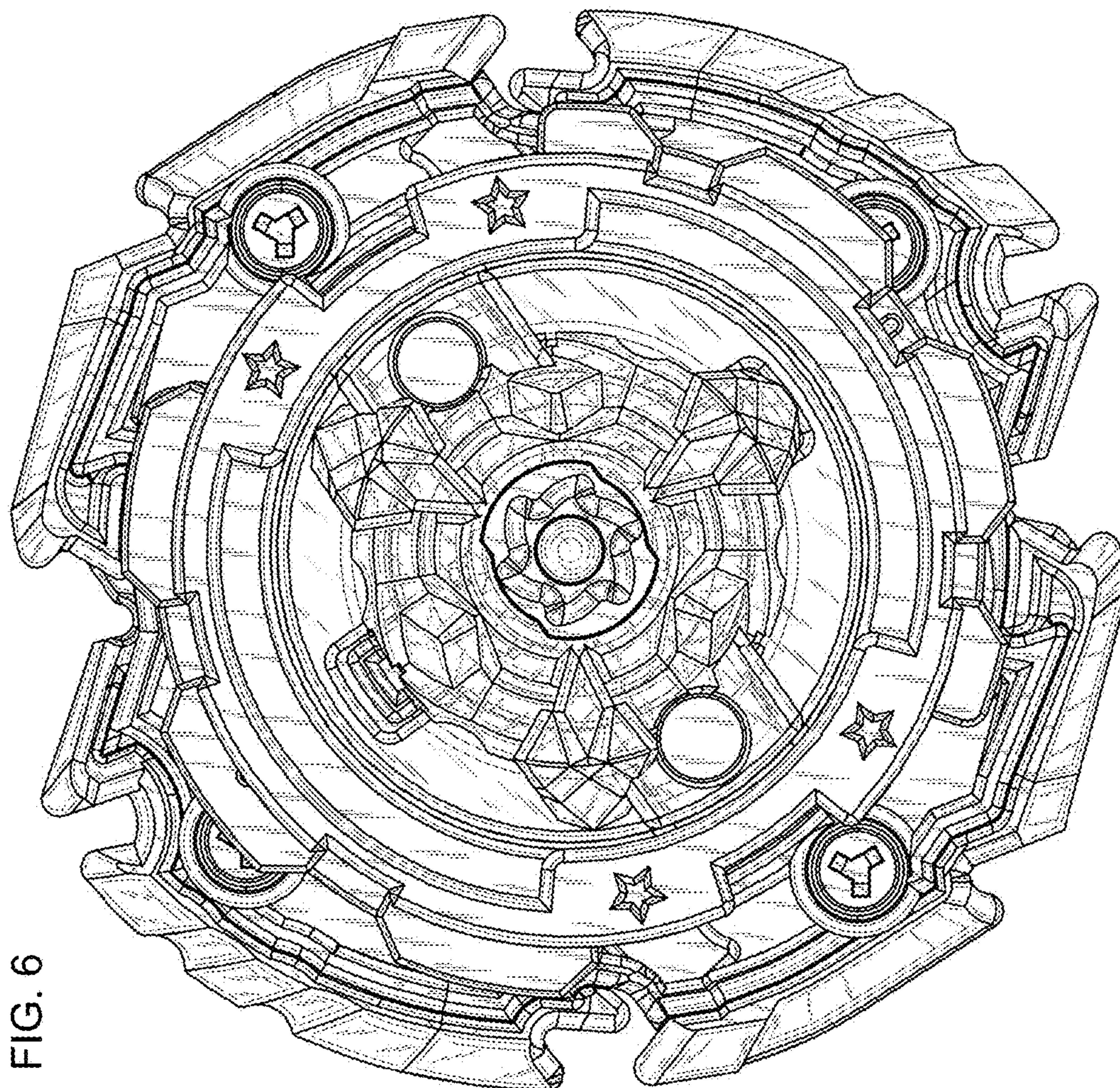


FIG. 6

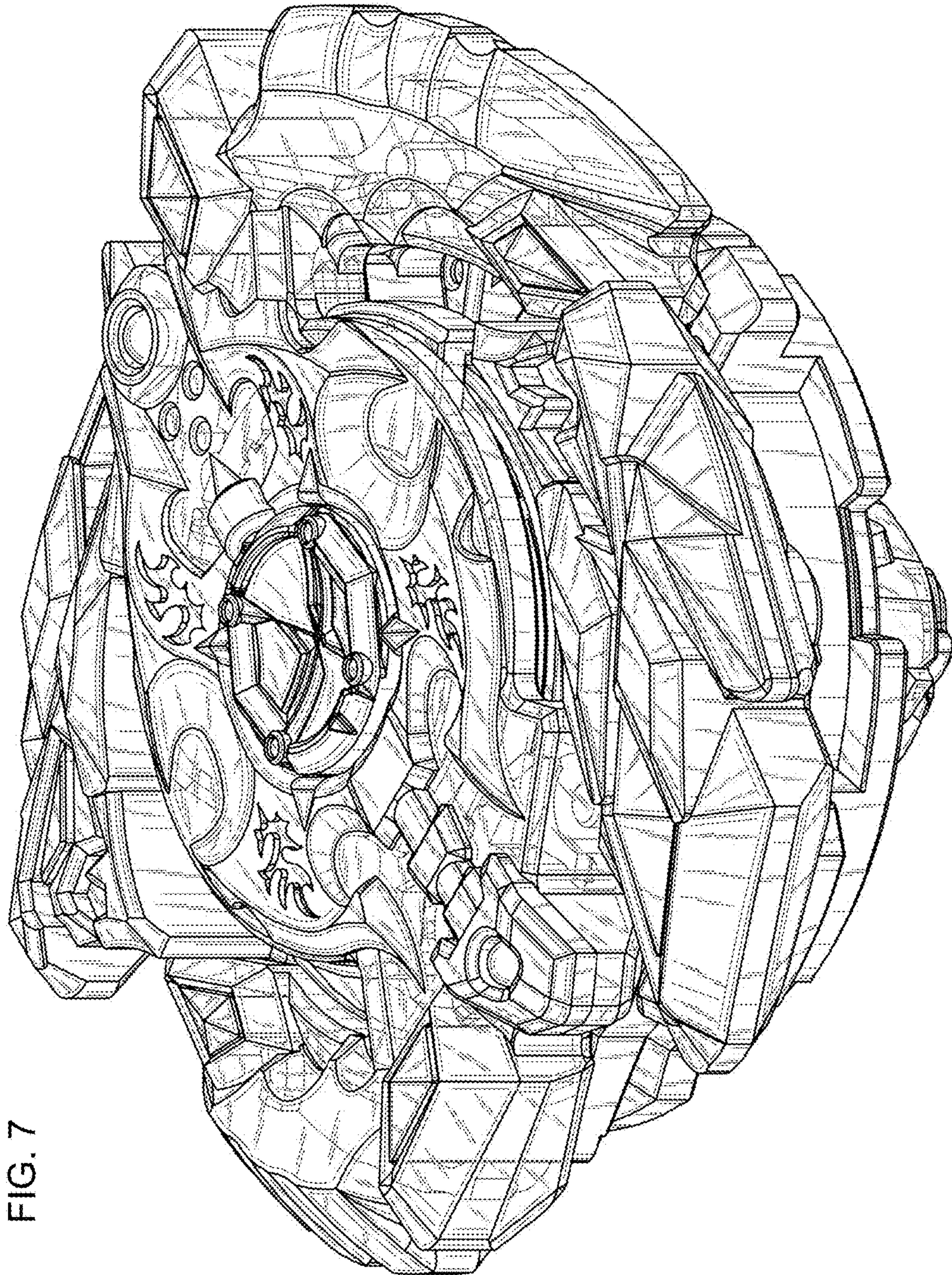
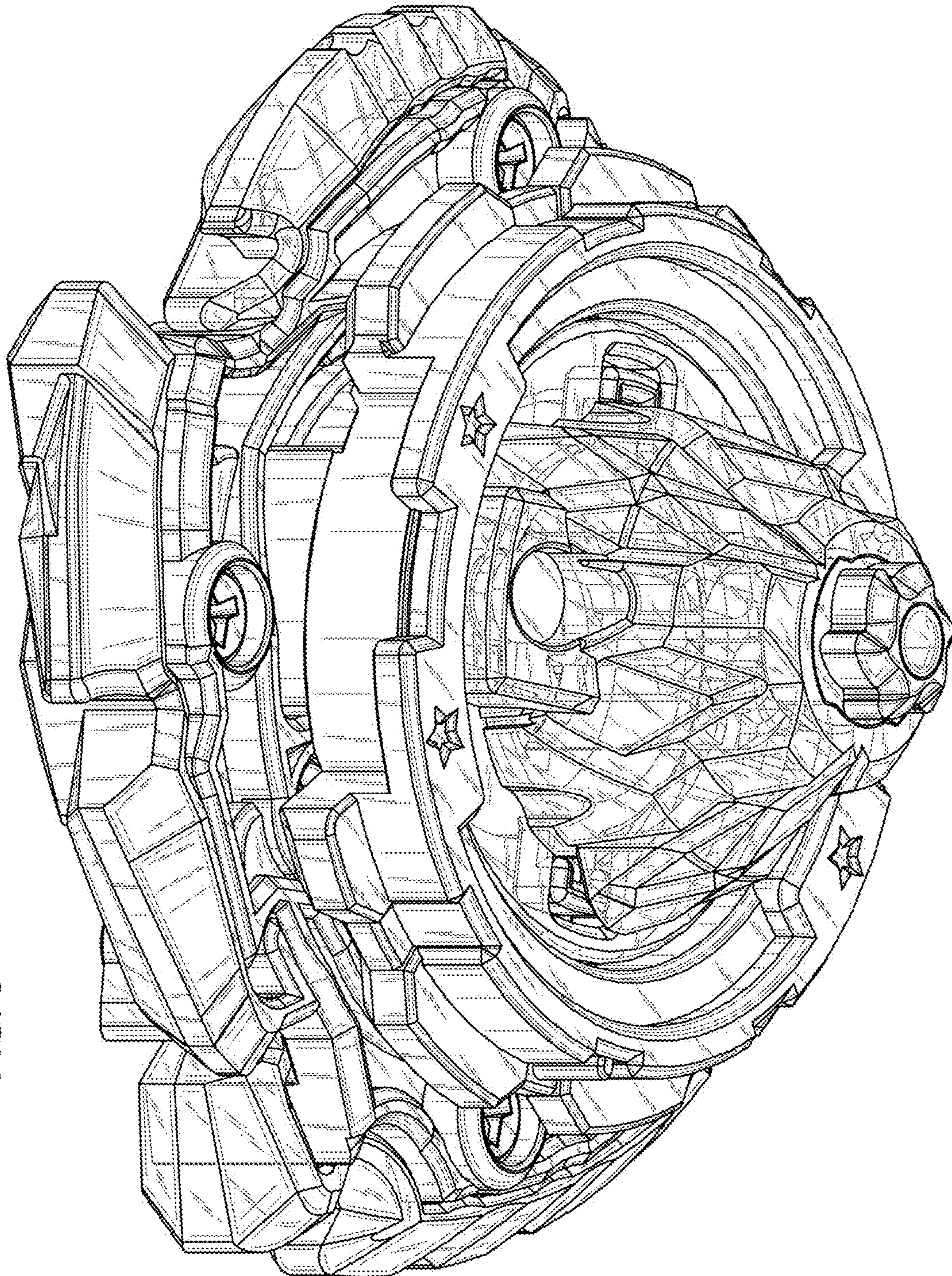


FIG. 7

FIG. 8



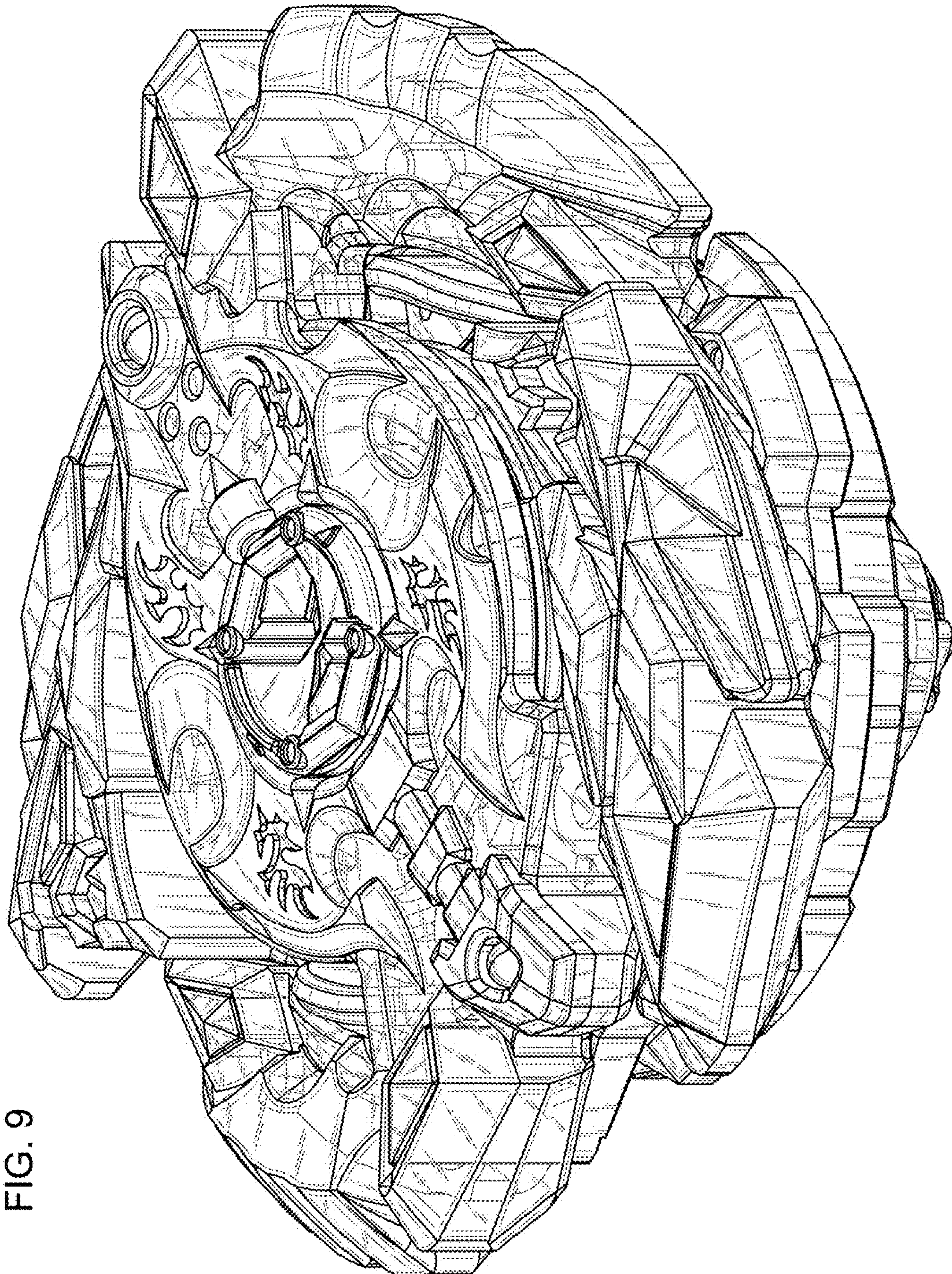


FIG. 9

FIG. 10

