

US00D592391S

(12) **United States Design Patent**
McMullin

(10) **Patent No.:** **US D592,391 S**

(45) **Date of Patent:** **** May 19, 2009**

(54) **FOOTWEAR CLEAT WITH DYNAMIC AND STATIC TRACTION ELEMENTS**

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

(21) Appl. No.: **29/277,169**

(22) Filed: **Feb. 16, 2007**

(51) **LOC (9) Cl.** **02-04**

(52) **U.S. Cl.** **D2/962; D2/946**

(58) **Field of Classification Search** D2/946,
D2/947, 948, 949, 950, 951, 952, 953, 954,
D2/955, 956, 957, 958, 959, 960, 962, 963;
36/59 R, 62, 64, 65, 66, 67 R, 67 A, 67 B,
36/67 D, 113, 114, 115, 116, 117.1, 117.3,
36/117.4, 126, 128, 132, 133, 134, 135
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,794,367	A *	8/1998	Carroll	36/134
D407,893	S *	4/1999	McMullin	D2/962
D408,122	S *	4/1999	McMullin	D2/962
6,023,860	A *	2/2000	McMullin	36/127
6,052,923	A *	4/2000	McMullin	36/127
D432,770	S *	10/2000	Breault et al.	D2/962
D439,397	S *	3/2001	Shieh	D2/962
6,233,850	B1 *	5/2001	Peabody	36/134
6,305,104	B1 *	10/2001	McMullin	36/127
D449,920	S *	11/2001	Yu	D2/962
D452,062	S *	12/2001	Savoie	D2/962
D452,947	S *	1/2002	Terashima	D2/962
D454,248	S *	3/2002	Savoie	D2/962
D459,866	S *	7/2002	Gan	D2/962
D463,902	S *	10/2002	Yang	D2/962

D471,699	S *	3/2003	Peabody	D2/962
D510,179	S *	10/2005	McMullin	D2/962
D515,794	S *	2/2006	Spencer	D2/962
D522,220	S *	6/2006	McMullin	D2/962
D557,888	S *	12/2007	Yu	D2/962
2001/0011429	A1 *	8/2001	Peabody	36/134
2002/0078603	A1 *	6/2002	Schmitt, Jr.	36/134
2003/0172556	A1 *	9/2003	Terashima	36/134
2004/0040182	A1 *	3/2004	McMullin	36/134
2005/0034334	A1 *	2/2005	McMullin	36/134
2008/0072460	A1 *	3/2008	Robinson et al.	36/134

* cited by examiner

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(57) **CLAIM**

The ornamental design for a footwear cleat with dynamic and static traction elements, as shown and described.

DESCRIPTION

FIG. 1 is a front elevation view of a footwear cleat with dynamic and static traction elements showing my new design;

FIG. 2 is a rear elevation view thereof;

FIG. 3 is a left side elevation view thereof;

FIG. 4 is a right side elevation view thereof;

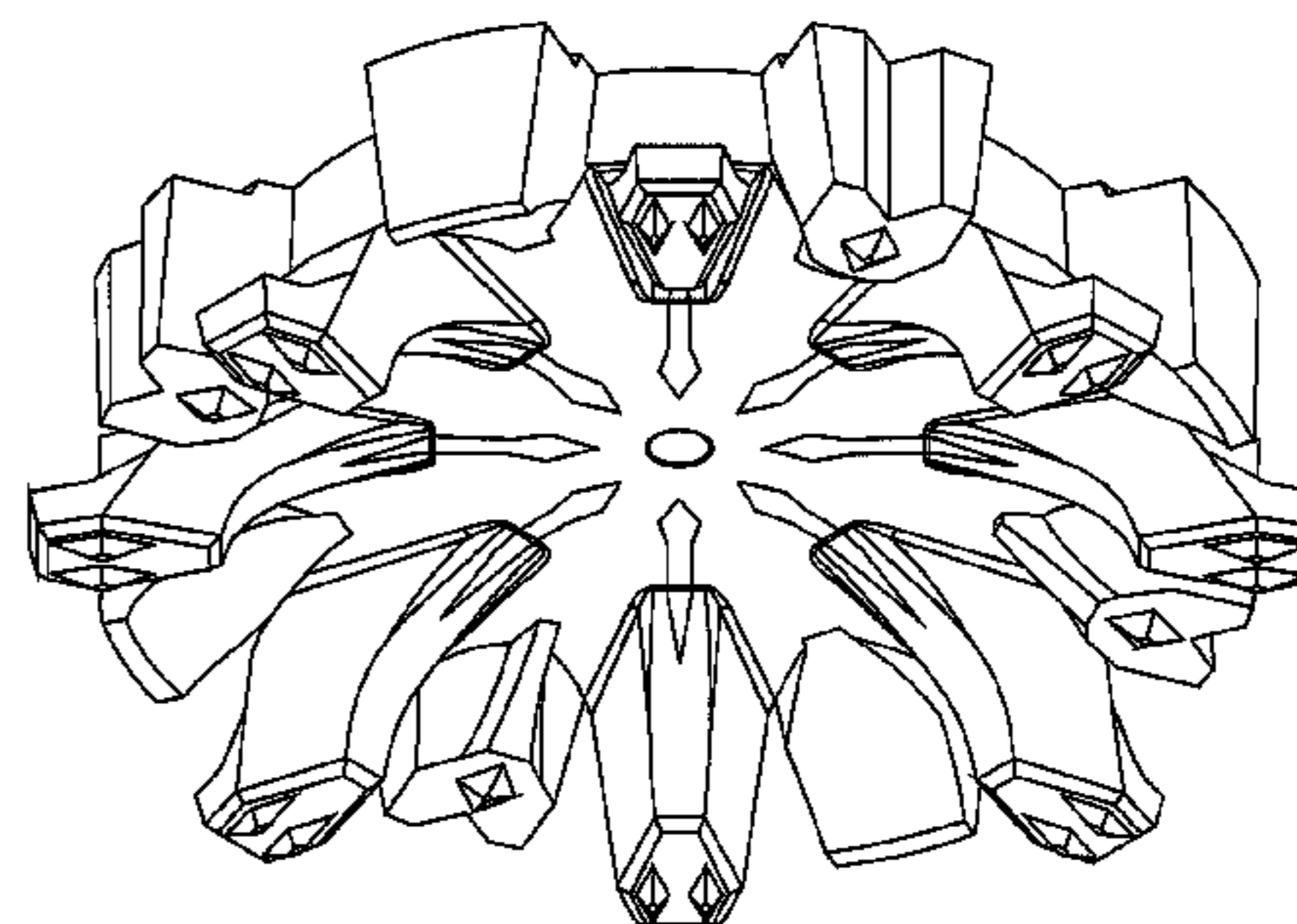
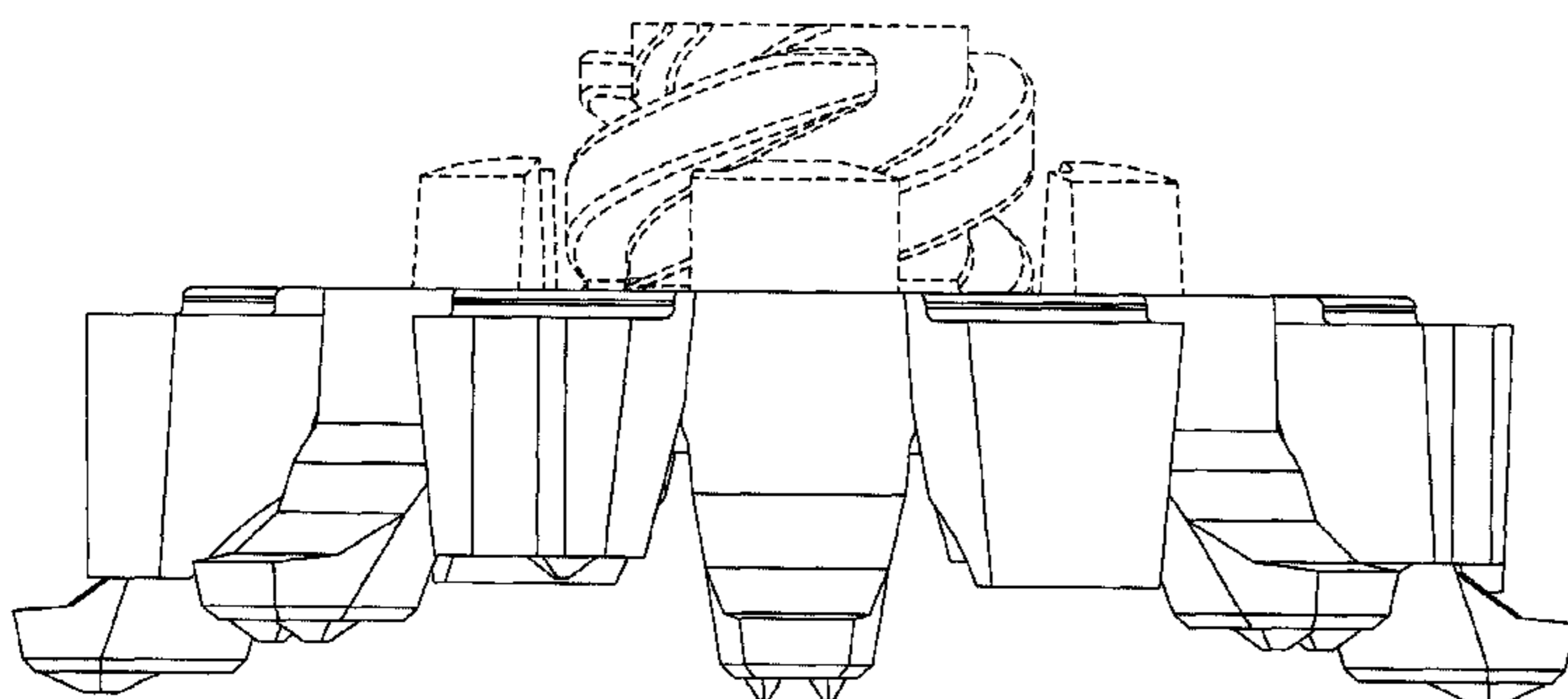
FIG. 5 is a bottom plan view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom perspective view.

The top portion of the illustrated cleat is a connector shown throughout for contextual illustrative purposes and forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



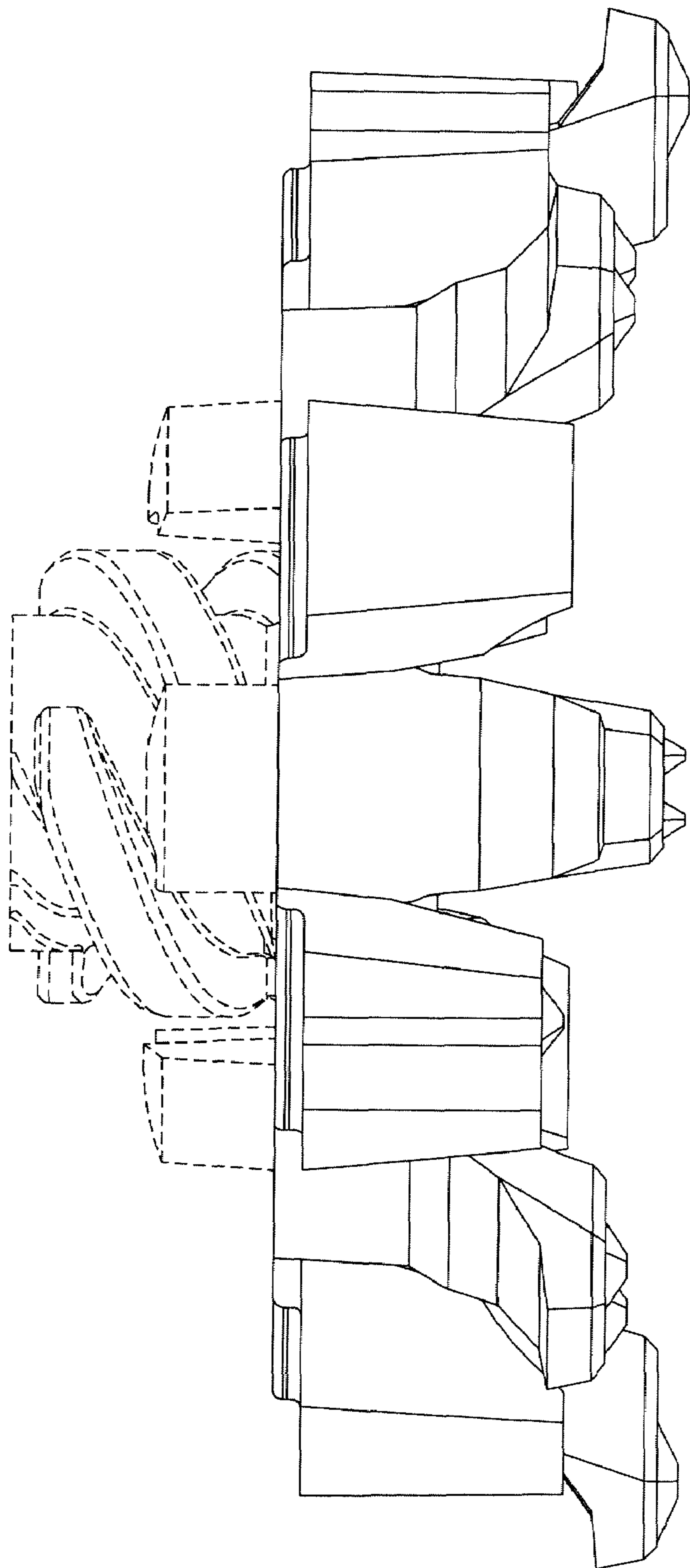


FIG.1

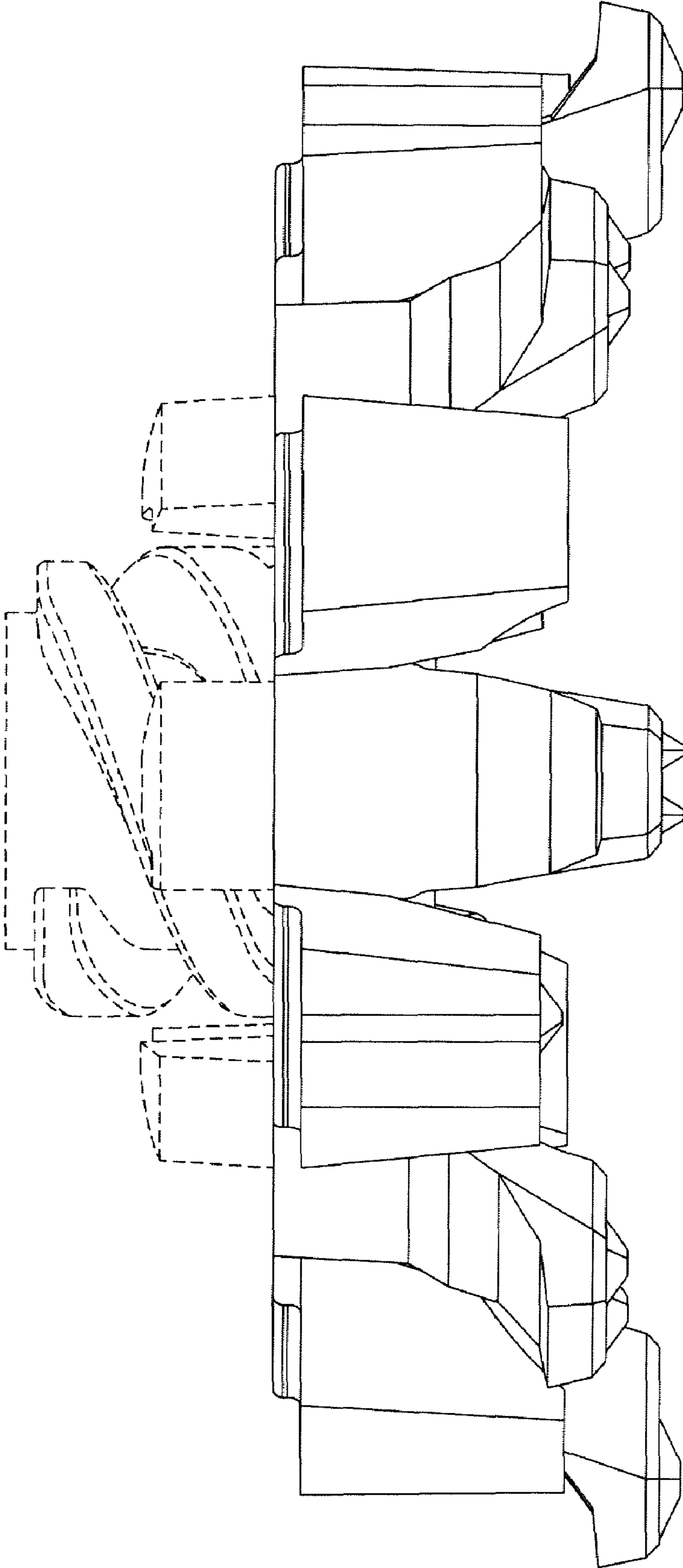


FIG.2

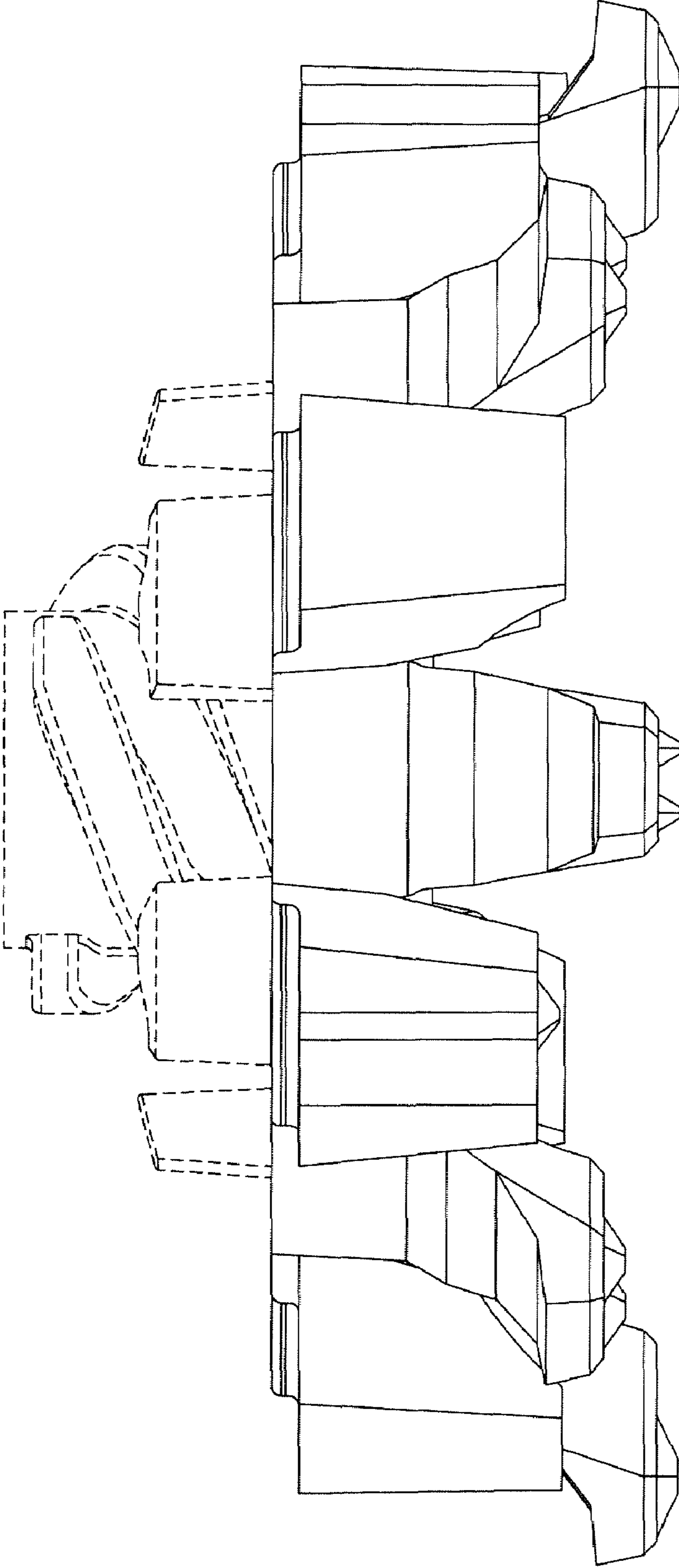


FIG.3

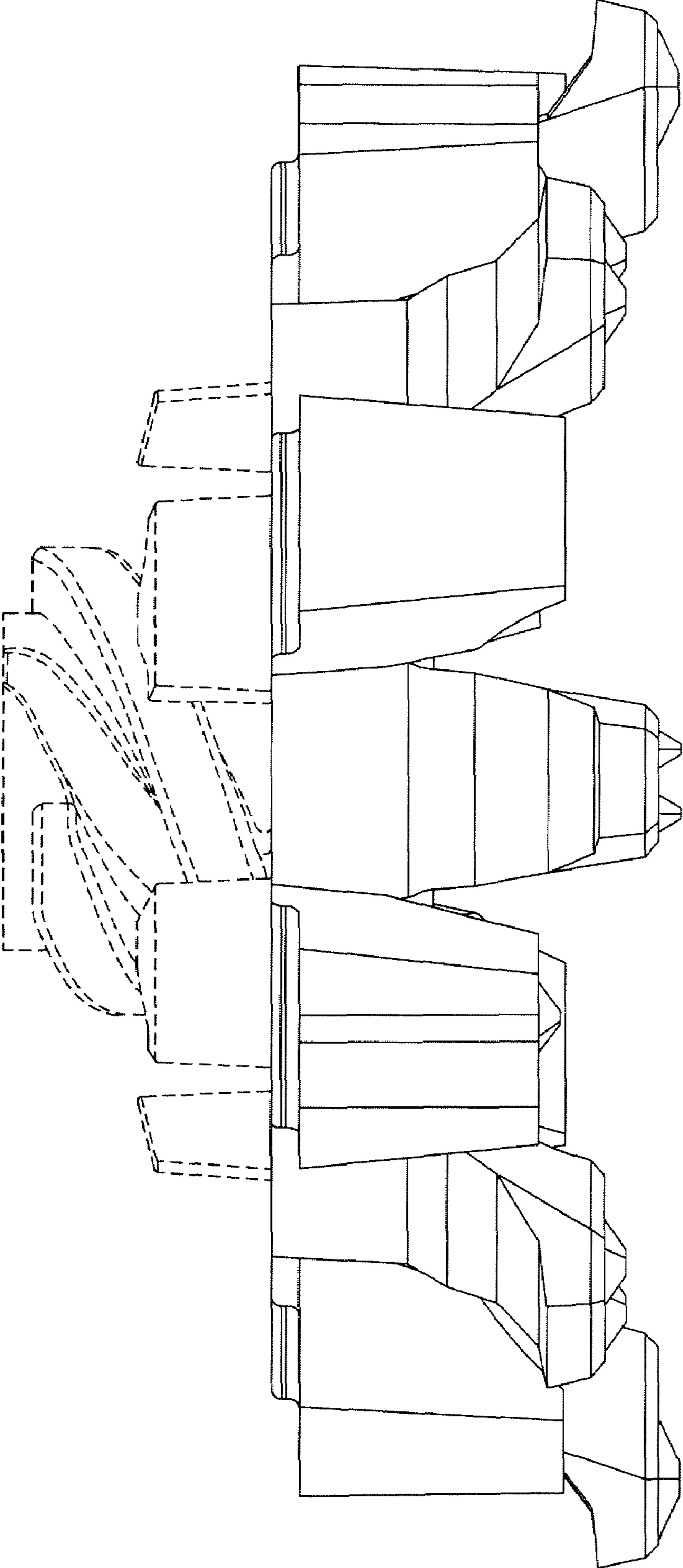


FIG.4

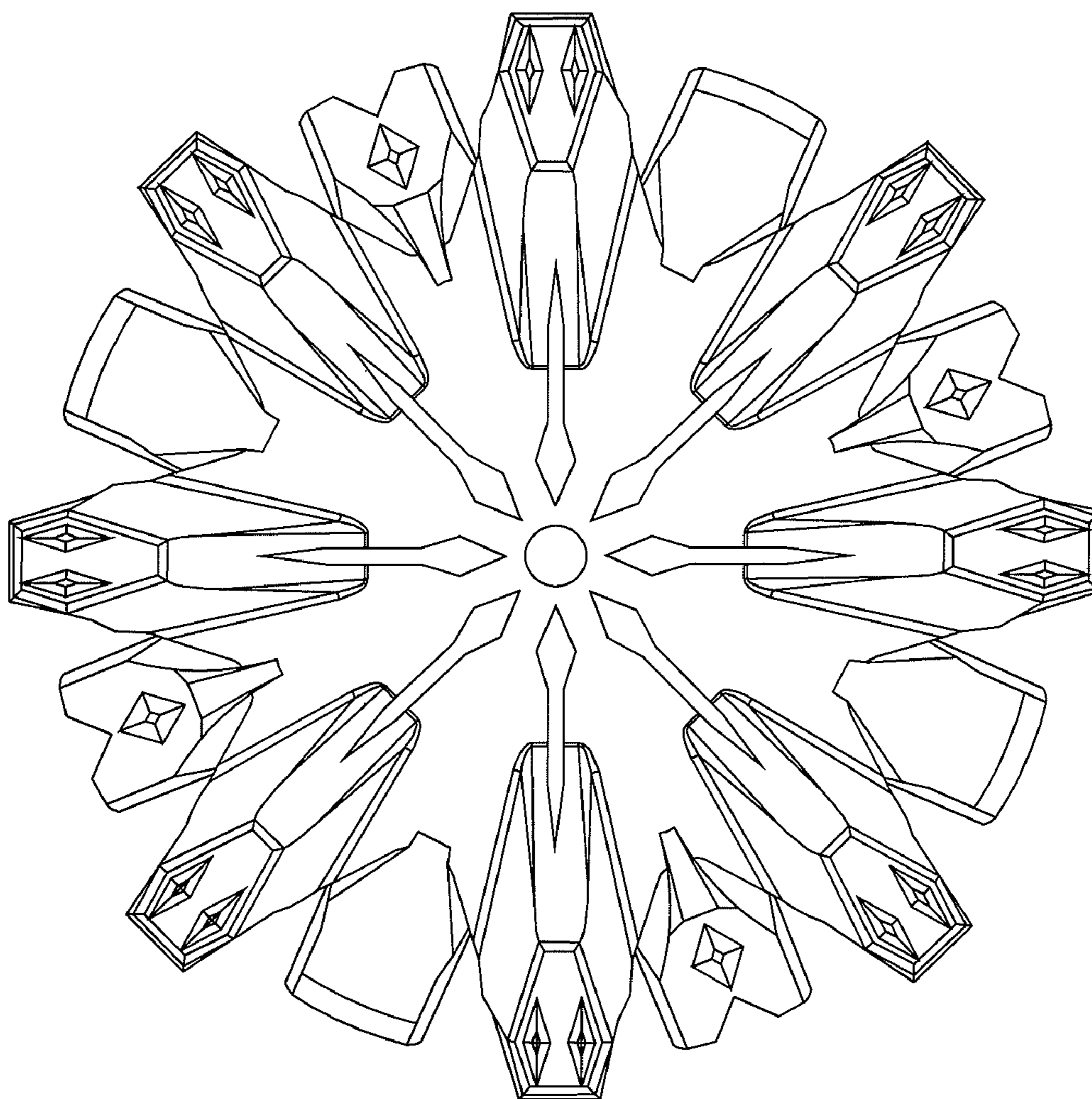


FIG.5

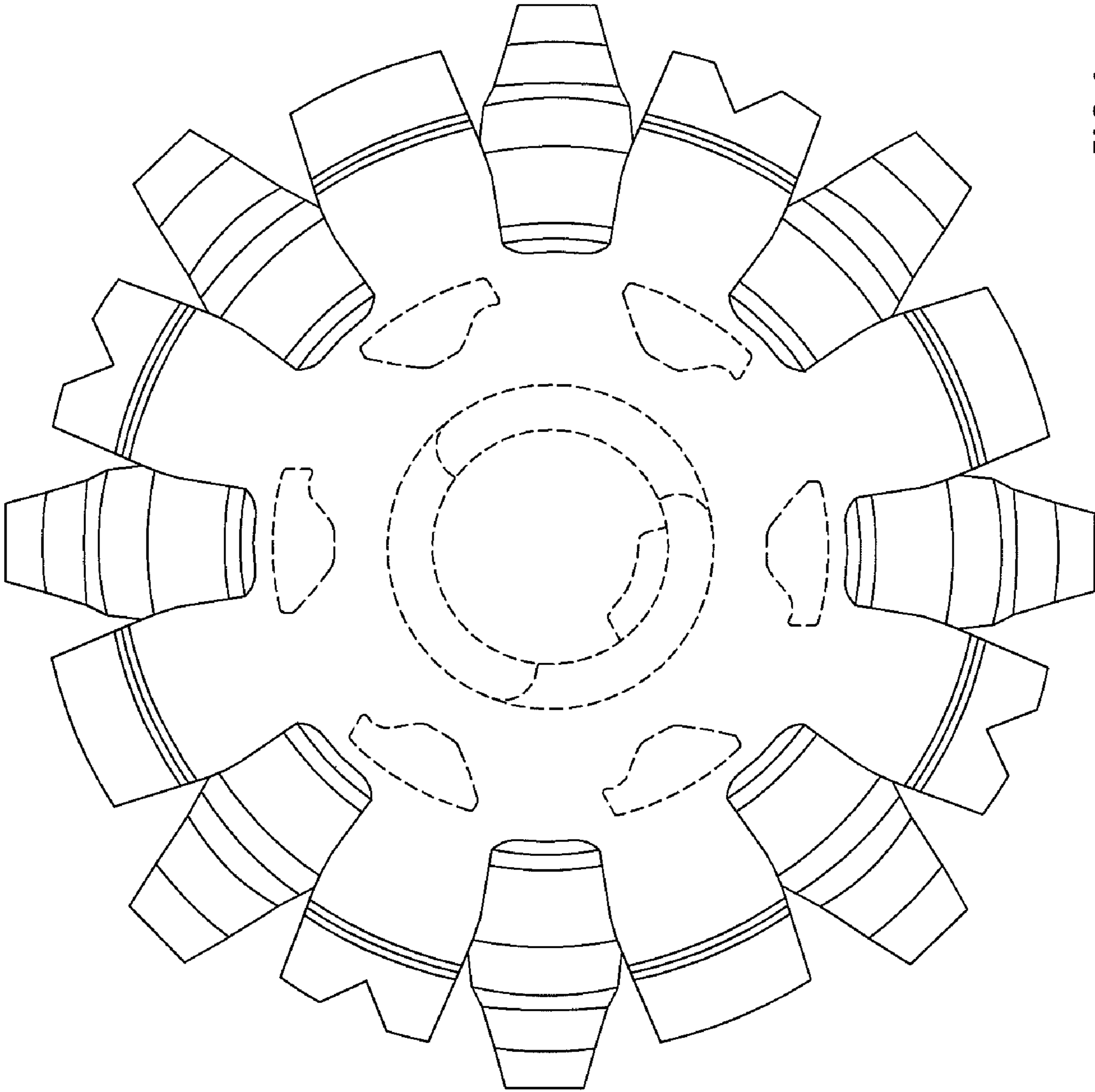


FIG.6

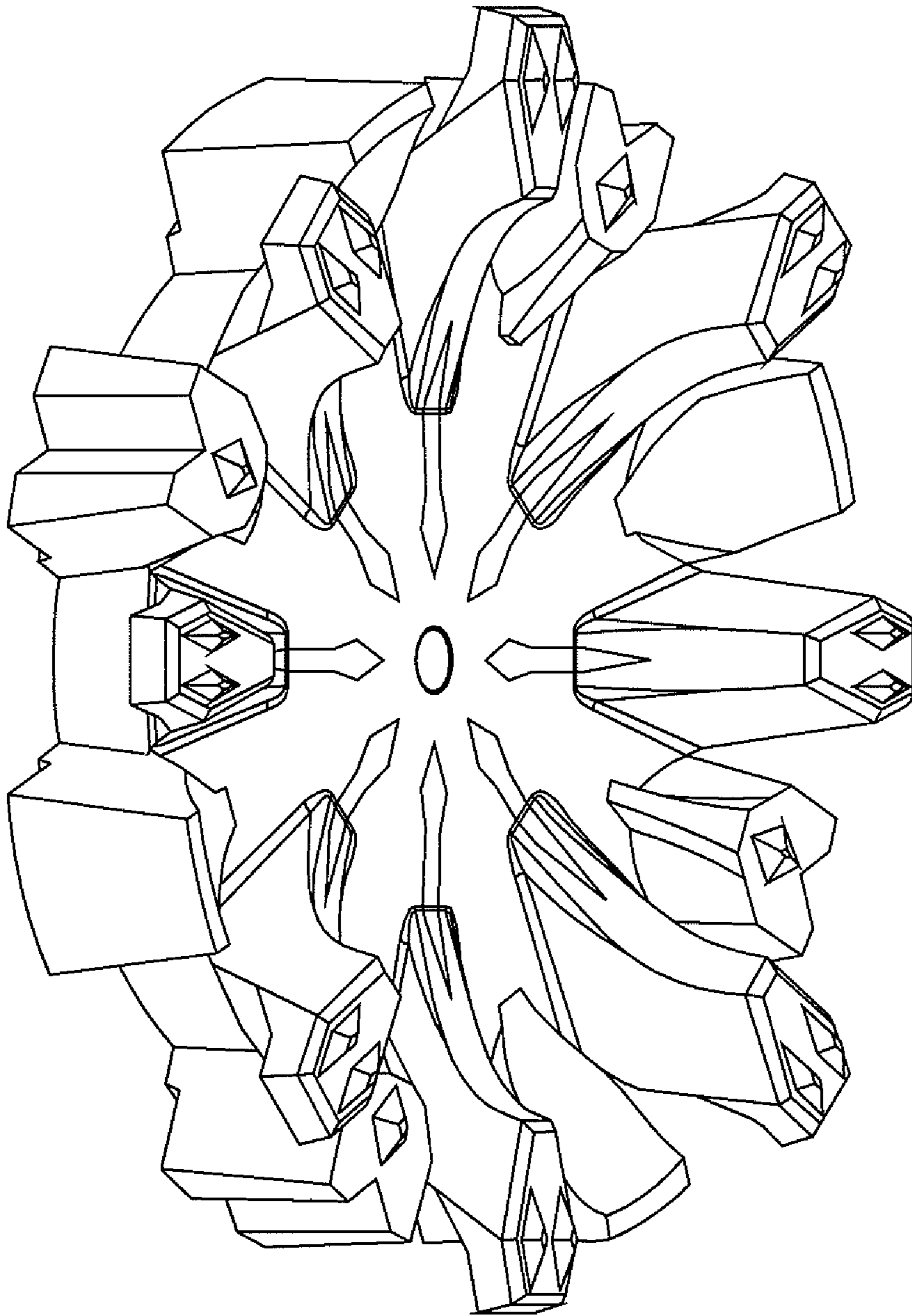


FIG.7