



US00D605664S

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

(10) **Patent No.:** **US D605,664 S**  
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(54) **PUMP**

6,183,225 B1 2/2001 Thompson

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(Continued)

(73) Assignee: **Illinois Tool Works Inc.**, Glenview, IL (US)

OTHER PUBLICATIONS

Xtreme Lowers; Graco; Instructions—Part List; 311762D; 28pgs.  
Wiwa—High Performance Airless Paint Spraying Equipment: Professional; 8 pgs.

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

(Continued)

(21) Appl. No.: **29/322,635**

Primary Examiner—R. Seifert

(22) Filed: **Aug. 7, 2008**

(74) Attorney, Agent, or Firm—Fletcher Yoder

(51) **LOC (9) Cl.** ..... **15-02**

(52) **U.S. Cl.** ..... **D15/7**

(58) **Field of Classification Search** ..... D15/7-9;  
D23/231, 232, 225; 417/410.1, 359, 415-416,  
417/234, 321, 265, 405

(57) **CLAIM**

The ornamental design for a pump, as shown and described.

See application file for complete search history.

**DESCRIPTION**

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,281,933	A	5/1942	Gage	
D166,000	S *	2/1952	Saalfrank et al.	D15/7
D264,972	S *	6/1982	McMillin et al.	D15/7
D271,493	S *	11/1983	McMullen	D15/7
4,432,470	A	2/1984	Sopha	
4,775,303	A	10/1988	Liska	
D303,393	S	9/1989	Stoll	
D319,245	S *	8/1991	Larson	D15/7
5,064,354	A	11/1991	Robertson et al.	
D327,275	S *	6/1992	Sheldon	D15/7
5,346,037	A	9/1994	Flaig et al.	
5,435,697	A	7/1995	Guebeli et al.	
5,456,583	A	10/1995	Handzel	
D370,683	S	6/1996	Stahlman et al.	
5,524,983	A	6/1996	Dittgen et al.	
5,605,446	A	2/1997	Handzel et al.	
D378,680	S	4/1997	Ikumi	
5,647,737	A	7/1997	Gardner et al.	
5,671,656	A	9/1997	Cyphers et al.	
5,740,718	A	4/1998	Rathweg	
D404,040	S	1/1999	Suthmann	
6,015,268	A	1/2000	Hetherington	
D428,617	S	7/2000	Hariwara	
6,168,308	B1	1/2001	Pittman et al.	

FIG. 1 is a top perspective view of the design for the pump;  
FIG. 2 is a bottom perspective view of the design for the pump  
as illustrated in FIG. 1;

FIG. 3 is a front side elevational view of the design for the  
pump as illustrated in FIG. 1;

FIG. 4 is a rear side elevational view of the design for the  
pump as illustrated in FIG. 1;

FIG. 5 is a right side elevational view of the design for the  
pump as illustrated in FIG. 1;

FIG. 6 is a left side elevational view of the design for the pump  
as illustrated in FIG. 1;

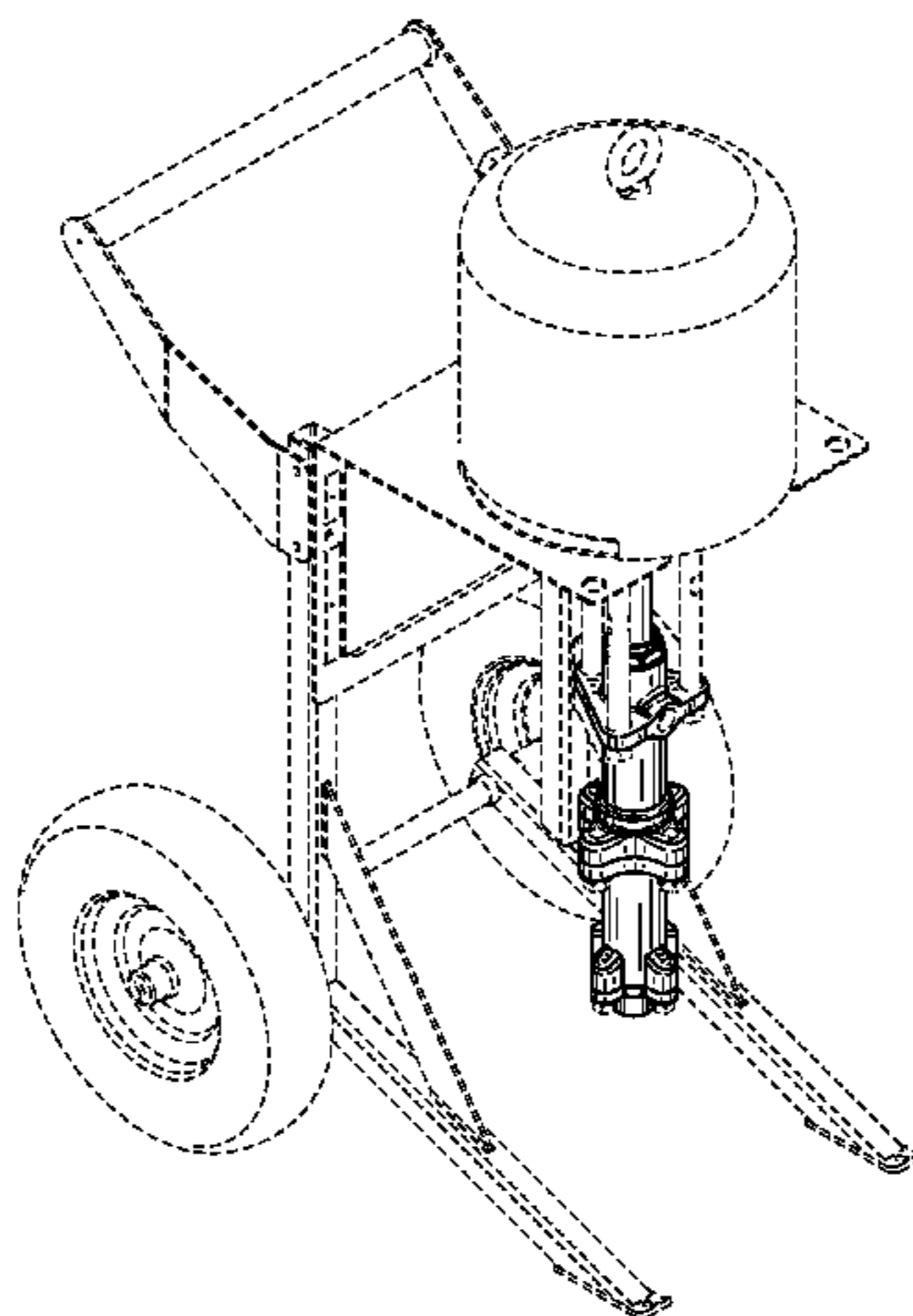
FIG. 7 is a top side elevational view of the design for the pump  
as illustrated in FIG. 1;

FIG. 8 is a bottom side elevational view of the design for the  
pump as illustrated in FIG. 1; and,

FIG. 9 is a perspective view of the design for the pump as  
illustrated in FIG. 1, further illustrating a cart having the  
pump coupled to a motor.

In these drawings, the solid lines illustrate the claimed orna-  
mental design, whereas the broken lines illustrate environ-  
mental features that form no part of the claimed ornamental  
design.

**1 Claim, 5 Drawing Sheets**



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## U.S. PATENT DOCUMENTS

D439,533 S 3/2001 Wakasugi et al.  
6,212,997 B1 4/2001 McCollough et al.  
6,212,998 B1 4/2001 Thompson et al.  
6,212,999 B1 4/2001 Thompson  
D456,819 S 5/2002 Sebion et al.  
6,520,190 B2 2/2003 Thompson et al.  
D471,561 S 3/2003 Kohsaka  
6,821,096 B2 11/2004 Kosmyna et al.  
6,925,926 B2 8/2005 Weinberger et al.  
D516,583 S 3/2006 Strong  
7,025,087 B2 4/2006 Weinberger et al.  
7,296,981 B2 11/2007 Strong  
D591,311 S \* 4/2009 Tojo ..... D15/7  
2003/0106590 A1 6/2003 Thompson et al.  
2006/0177317 A1 8/2006 Thompson et al.

2006/0292016 A1 12/2006 Hitter et al.  
2008/0061079 A1 3/2008 Hedger

## OTHER PUBLICATIONS

Xtreme Packages; Graco; Instructions—Parts; 311164C; 56 pgs.  
Xtreme Airless Sprayers with NXT Technology; Graco; 8 pgs.  
Get Xtreme; Smart Numbering System Makes Ordering Easy; 2 pgs.  
T1 and T2 Transfer Pumps; Proven Pumping Technology; Graco; 2 pgs.  
Pumping Solutions; High Performance Industrial Circulation and Feed Pumps; Graco; 12 pgs.  
Dura-Flo & Xtreme; 220cc Pneumatic Supply Pumps; Graco; 2 pgs.  
Gemini & Infinity Finishing Pumps & Equipment; 2002 ITW Industrial Finishing; 52 pages.  
Binks 4.2 GPM Fluid Section; 1 pg.

\* cited by examiner

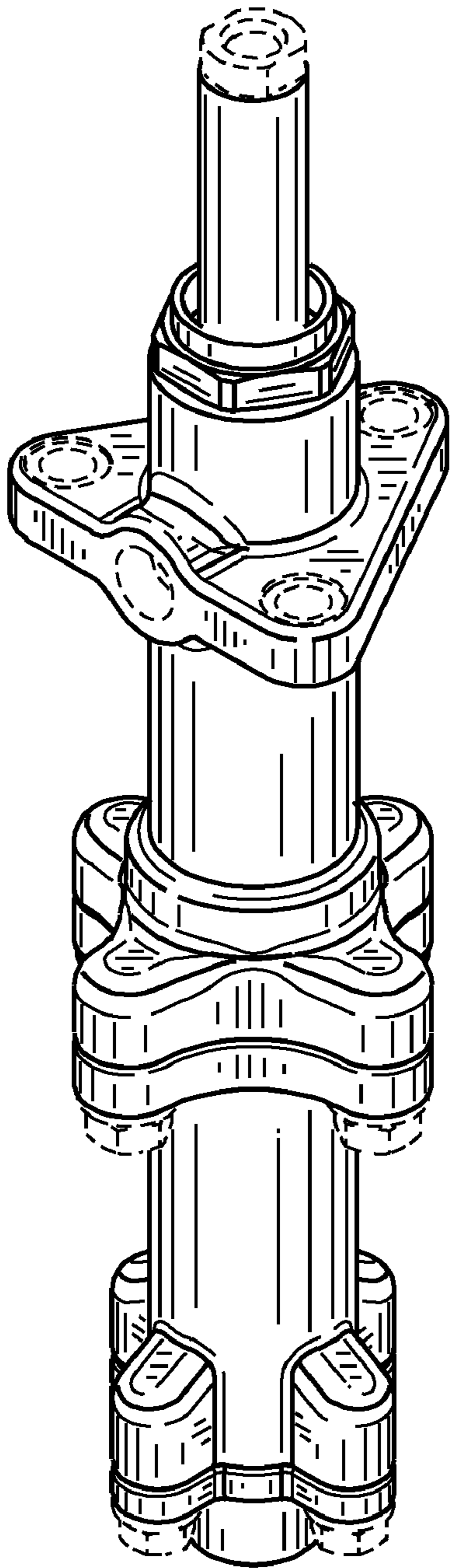
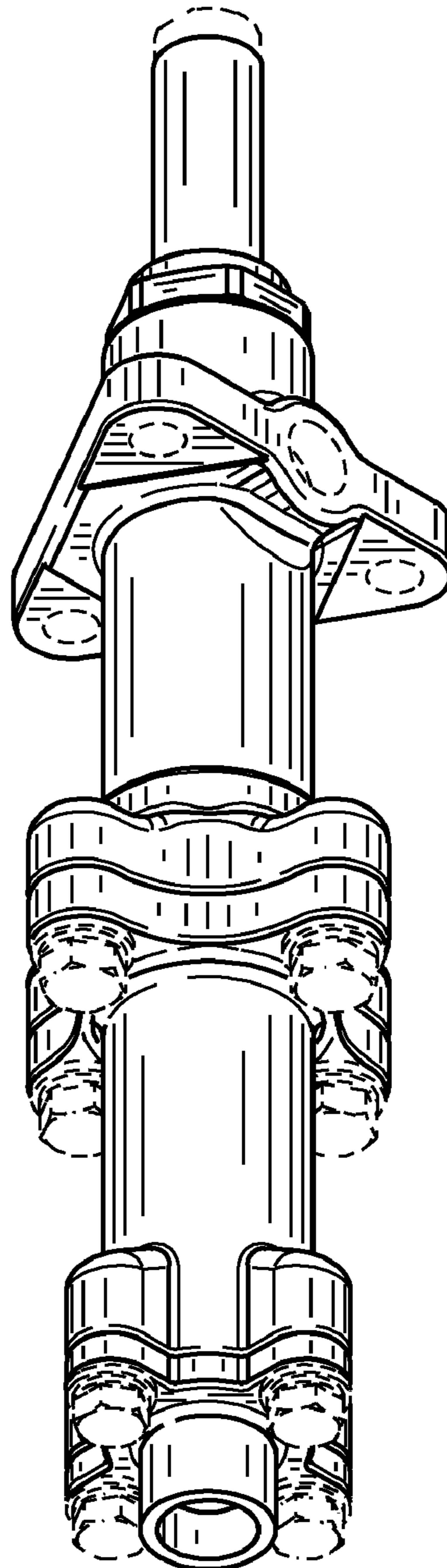


FIG. 1

FIG. 2



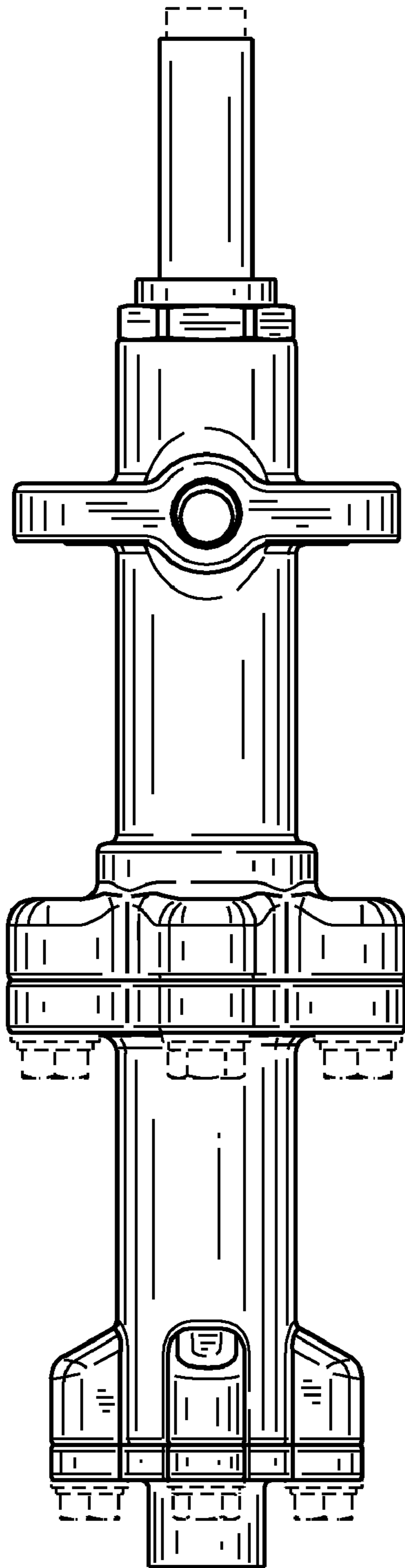


FIG. 3

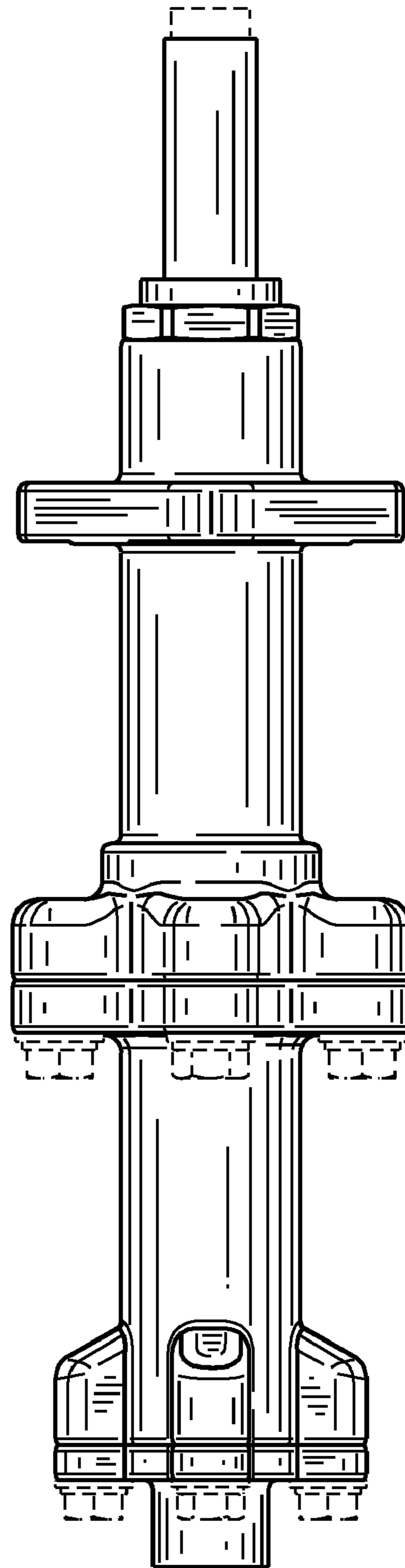


FIG. 4

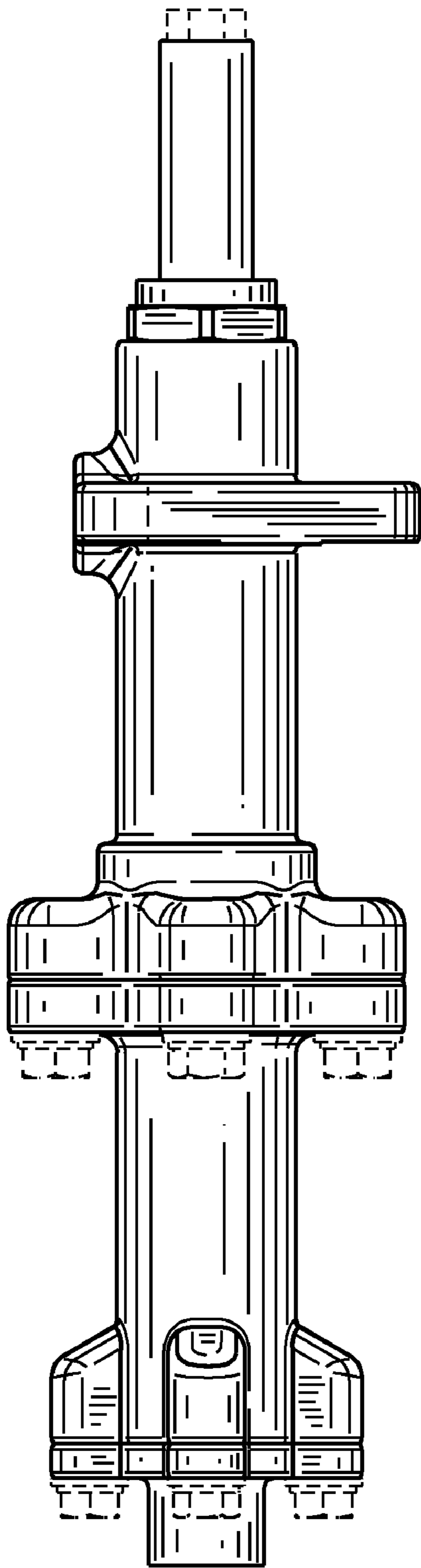


FIG. 5

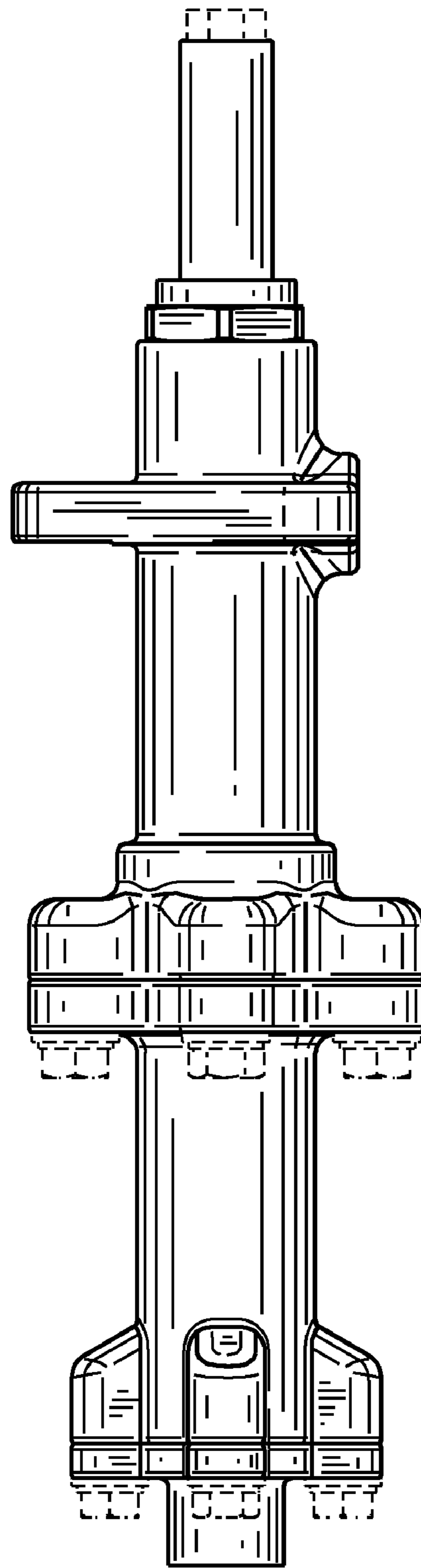


FIG. 6

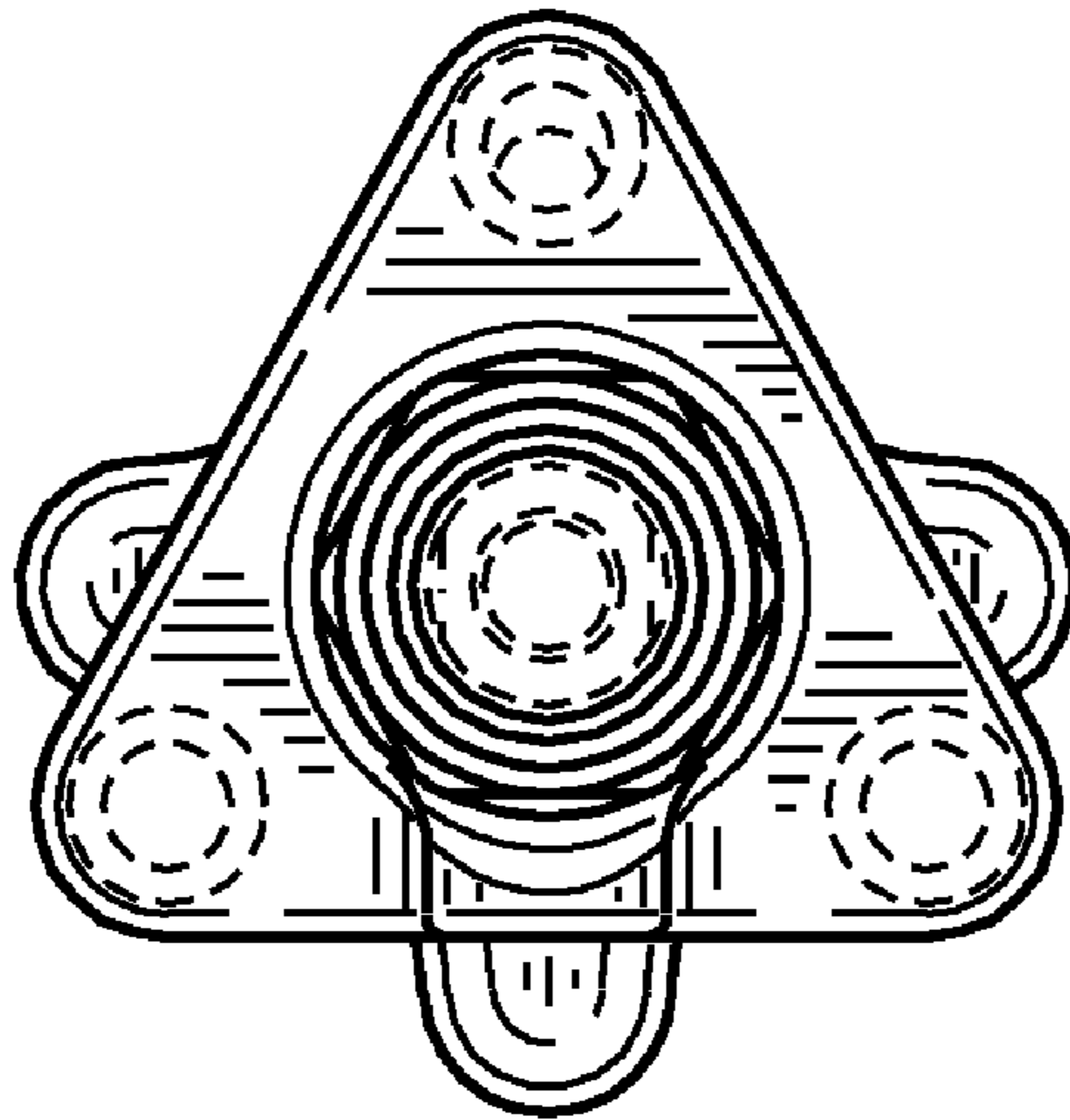


FIG. 7

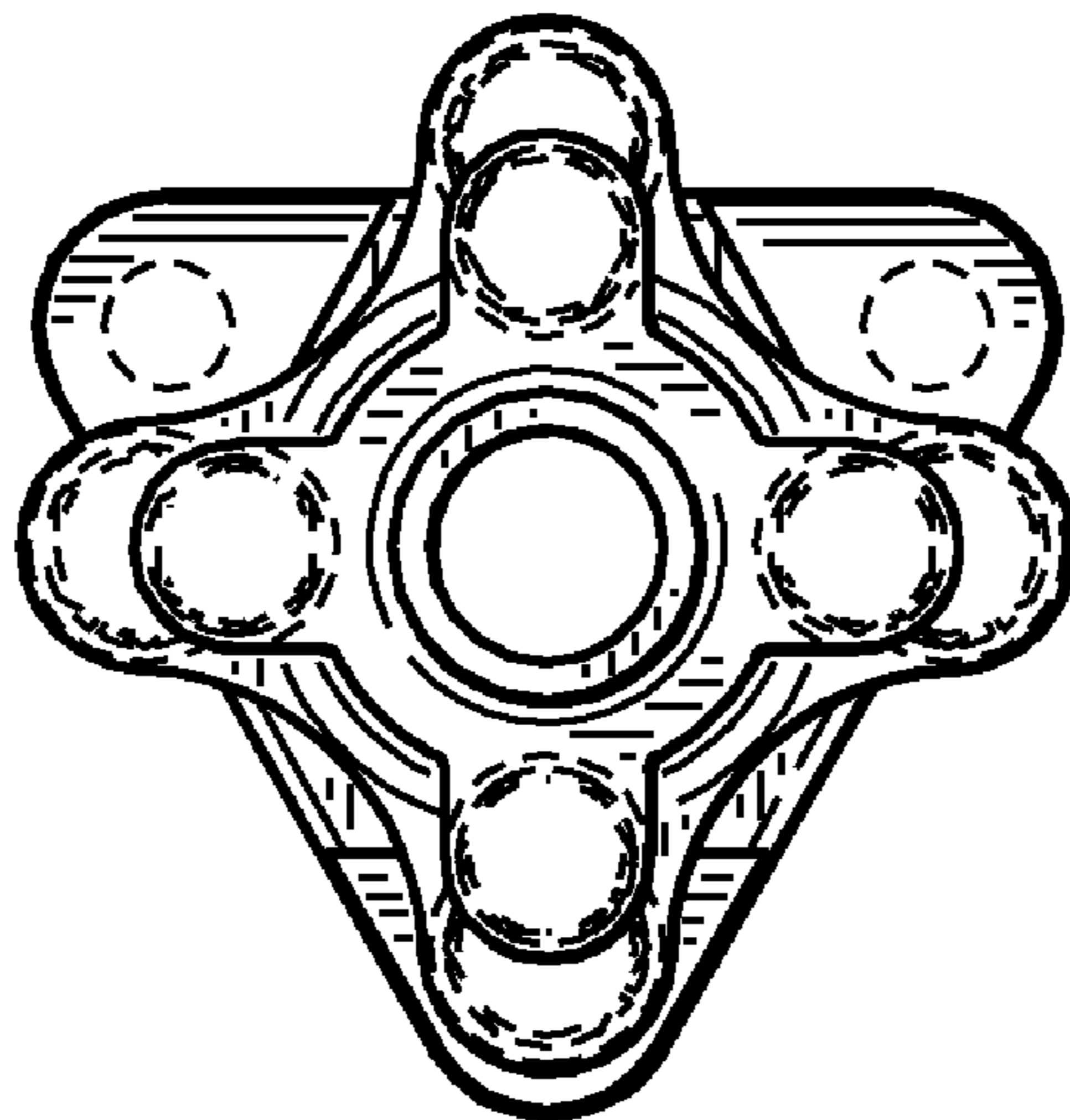


FIG. 8

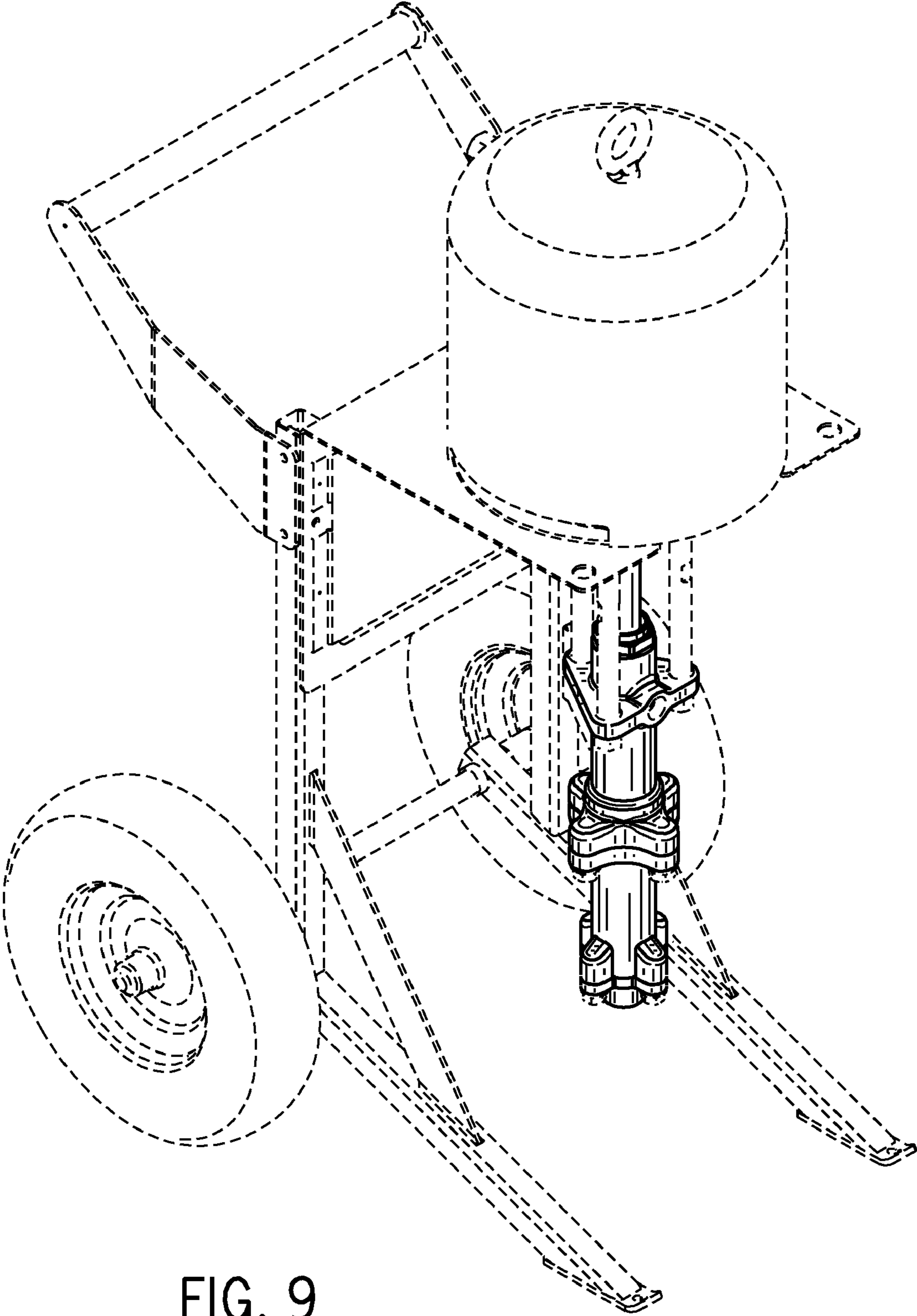


FIG. 9