



US00D716642S

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

(10) **Patent No.:** **US D716,642 S**

(45) **Date of Patent:** **\*\* Nov. 4, 2014**

(54) **BENDABLE GRABBING DEVICE**

(71) Applicant: **David Harges**, Hillsdale, NJ (US)

(72) Inventor: **David Harges**, Hillsdale, NJ (US)

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

(21) Appl. No.: **29/439,757**

(22) Filed: **Dec. 14, 2012**

(51) **LOC (10) Cl.** ..... **08-05**

(52) **U.S. Cl.**  
USPC ..... **D8/380**

(58) **Field of Classification Search**  
CPC ..... F16M 13/00; F16M 11/10; F16M 11/12;  
F16M 13/02  
USPC ..... D16/134, 136, 200, 202, 218, 219, 237,  
D16/238, 239, 242, 245, 250; 348/373, 374;  
362/3, 16-18, 182, 552; 396/419, 540,  
396/541; D8/323, 331, 349, 354, 380;  
D26/118; D3/219, 267-278; D9/435,  
D9/445, 453, 454  
See application file for complete search history.

D576,659	S	9/2008	Bevirt	
D589,332	S	3/2009	Bevirt	
D592,188	S *	5/2009	Huang	D14/217
D607,917	S *	1/2010	Darrow	D16/244
7,891,615	B2	2/2011	Bevirt	
8,007,462	B2	8/2011	Gibson et al.	
D646,315	S *	10/2011	Orf	D16/242
8,133,171	B2	3/2012	Barry et al.	
D666,205	S *	8/2012	Li et al.	D14/452
8,287,194	B2 *	10/2012	Orf	396/419
D696,122	S *	12/2013	Son	D9/504
8,696,153	B2 *	4/2014	Bevirt	362/190
8,727,290	B1 *	5/2014	De La Matta et al.	248/160
2008/0069630	A1 *	3/2008	Bevirt	403/56
2009/0039213	A1 *	2/2009	Darrow	248/163.1
2011/0069947	A1 *	3/2011	Orf	396/419
2011/0295069	A1	12/2011	Ouchi	
2012/0288268	A1 *	11/2012	Bevirt	396/428

\* cited by examiner

*Primary Examiner* — Robert M Spear

*Assistant Examiner* — Marissa Cash

(74) *Attorney, Agent, or Firm* — Michael J. Feigin, Esq.;  
Feigin & Associates, LLC

(57) **CLAIM**

The ornamental design for a bendable grabbing device, as shown and described.

**DESCRIPTION**

FIG. 1 is a top and side perspective view of a bendable grabbing device.

FIG. 2 is a bottom and side perspective view of the device.

FIG. 3 is a side elevation view of the device, the opposite side being a mirror image.

FIG. 4 is a back elevation view of the device.

FIG. 5 is a front elevation view of the device; and,

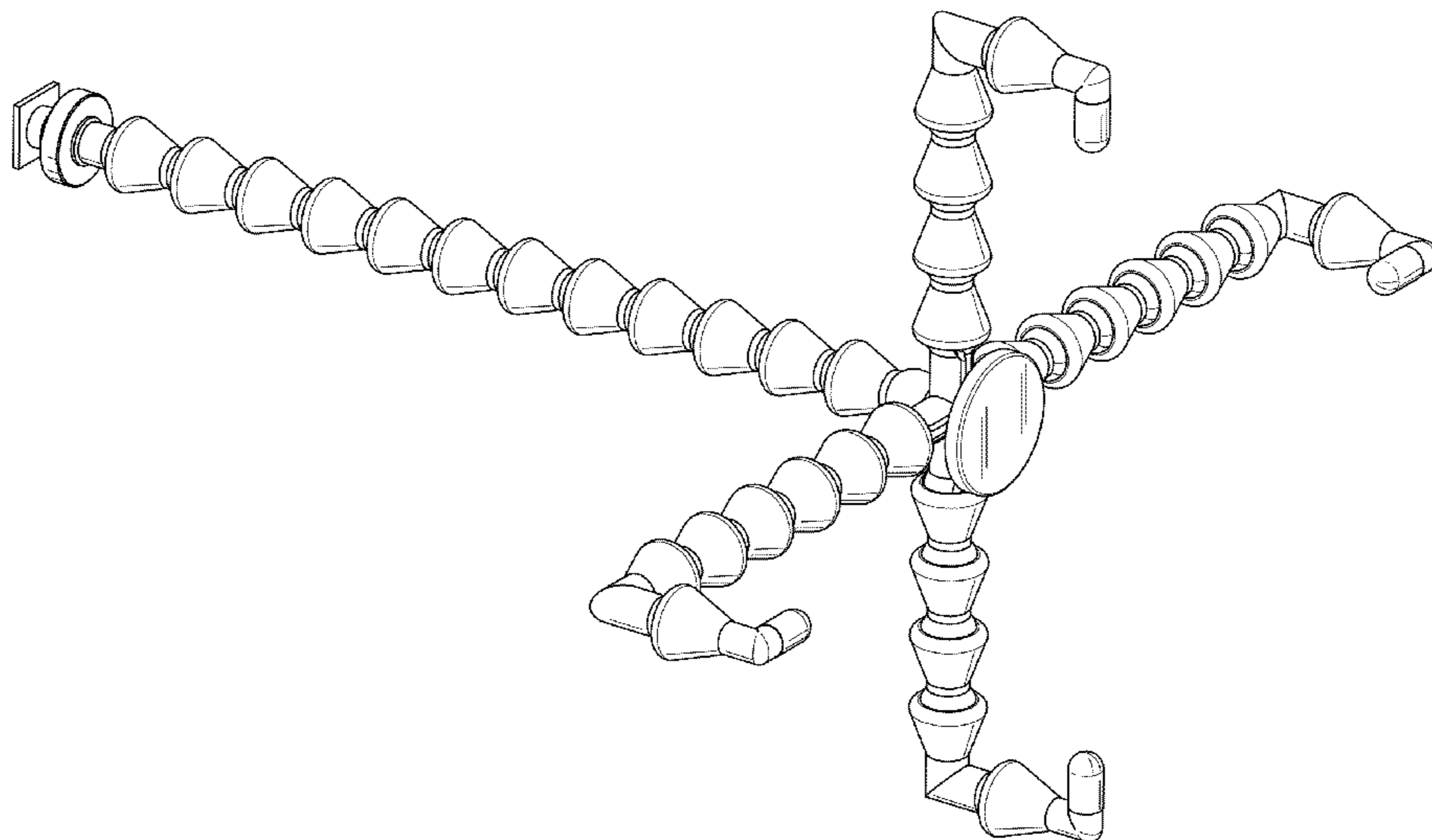
FIG. 6 is a side elevation view of the device, turned 90 degrees from that of FIG. 3, the opposite side being a mirror image.

**1 Claim, 6 Drawing Sheets**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D289,720	S *	5/1987	Maher	D7/396.2
D330,158	S *	10/1992	Mosteller	D8/373
5,276,596	A *	1/1994	Krenzel	362/191
6,076,779	A	6/2000	Johnson	
D439,135	S *	3/2001	Elmer	D8/349
6,435,738	B1 *	8/2002	Vogt	396/419
6,749,166	B2 *	6/2004	Valentine et al.	248/309.1
D502,956	S *	3/2005	Holmes et al.	D16/242
RE38,897	E *	11/2005	Krenzel	362/191
D559,989	S *	1/2008	Martinelli	D24/199
D564,220	S *	3/2008	Dixon	D3/218
D574,700	S	8/2008	Bevirt	



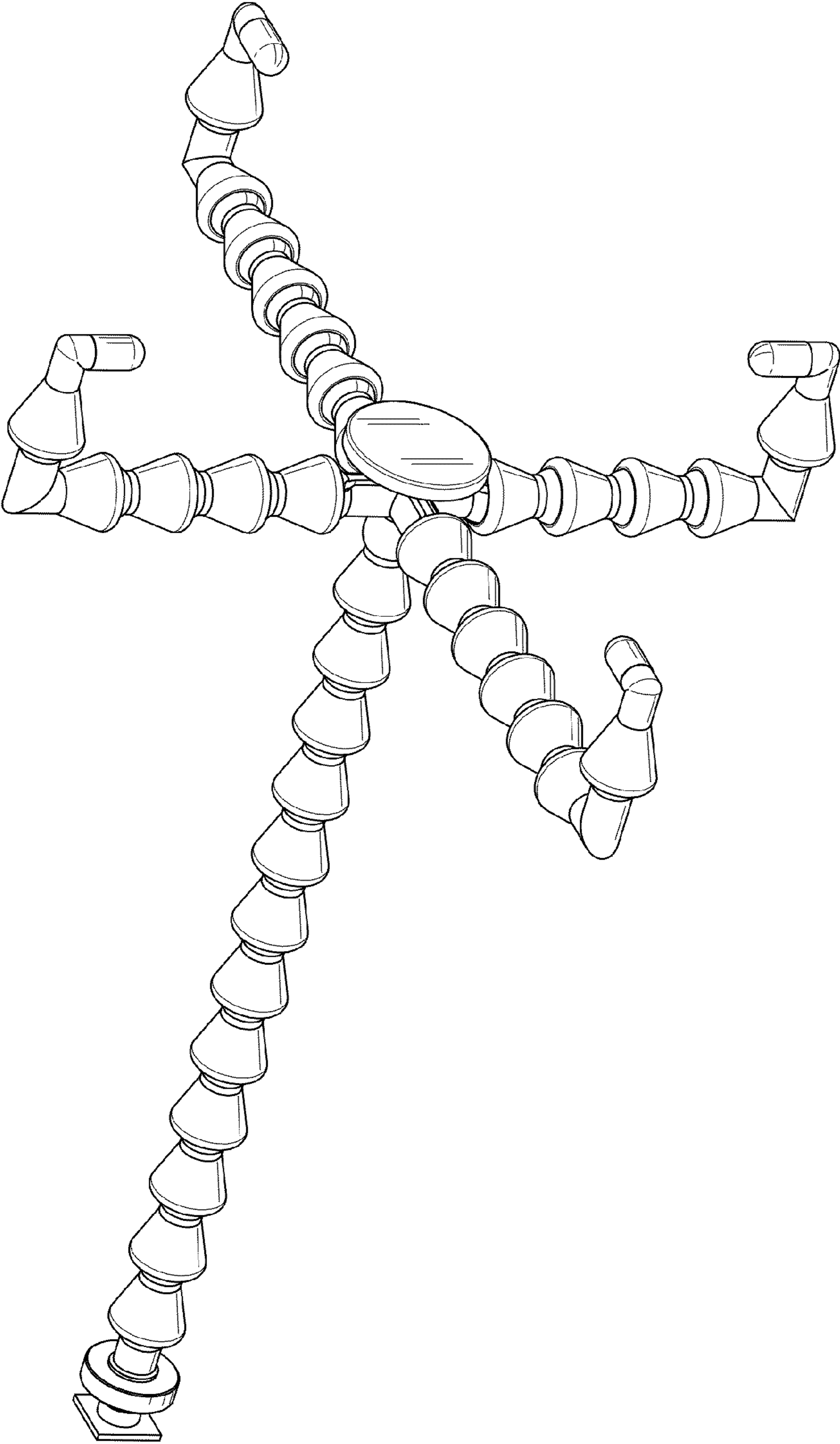


FIG. 1

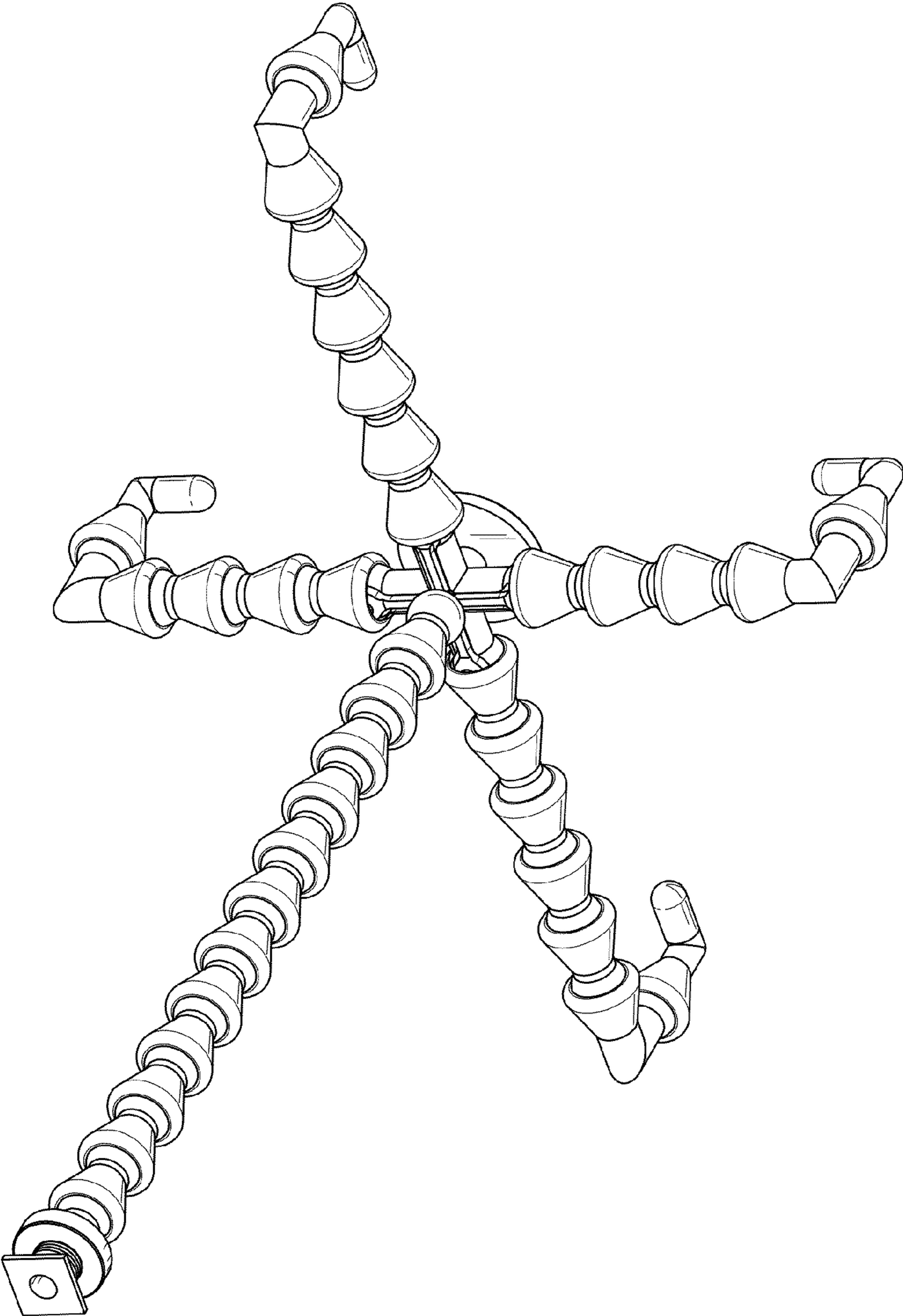


FIG. 2

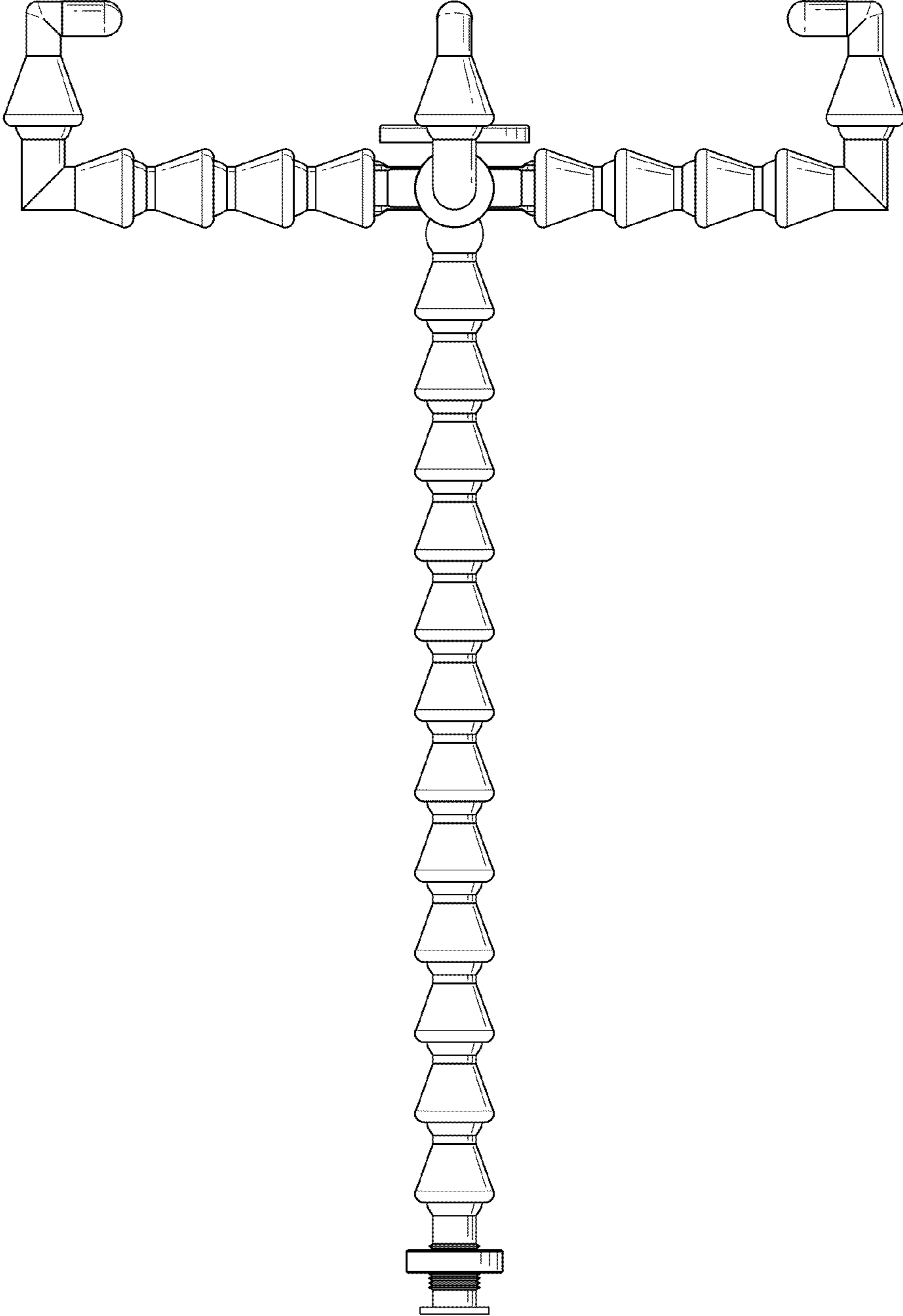


FIG. 3

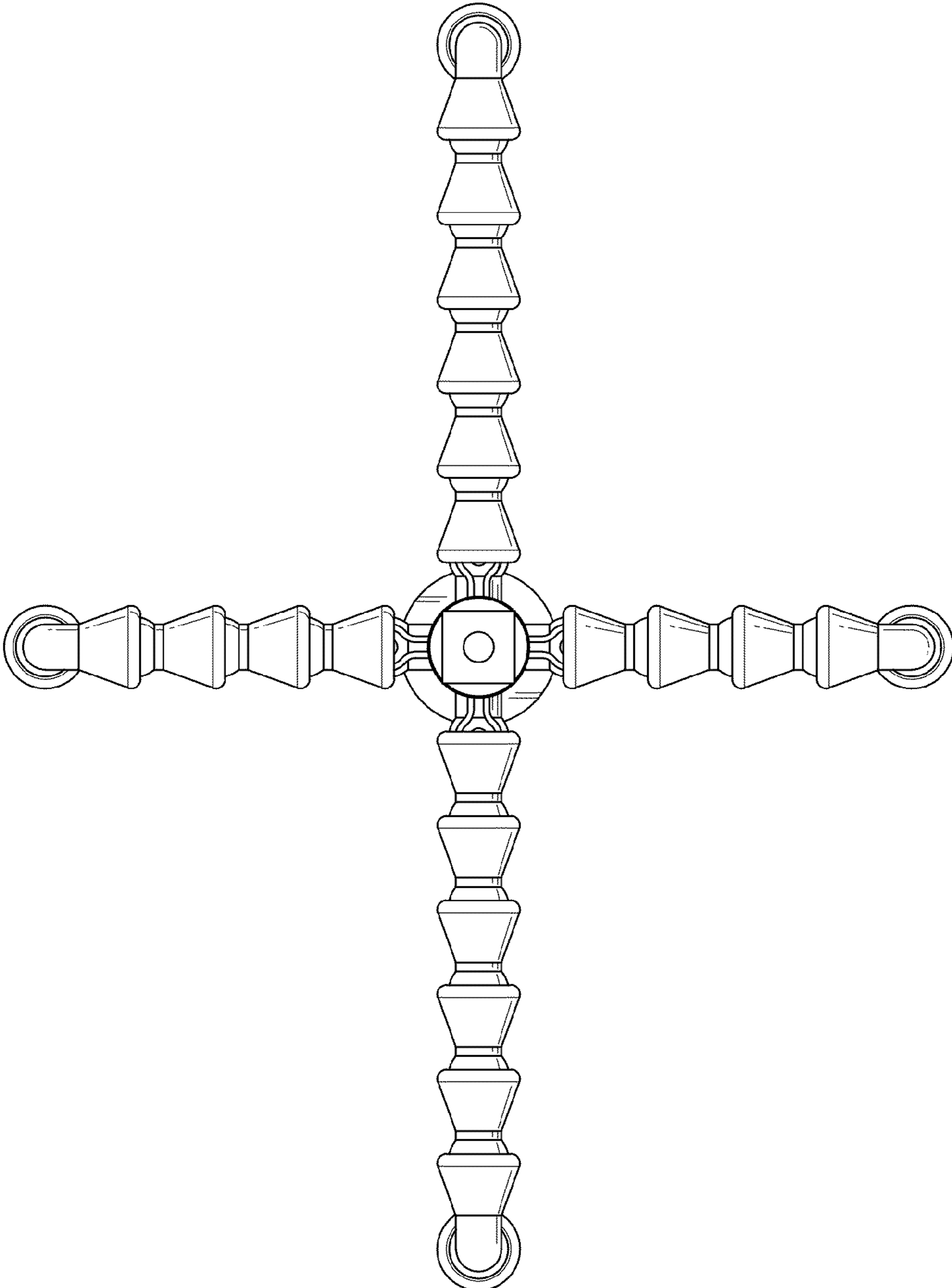


FIG. 4

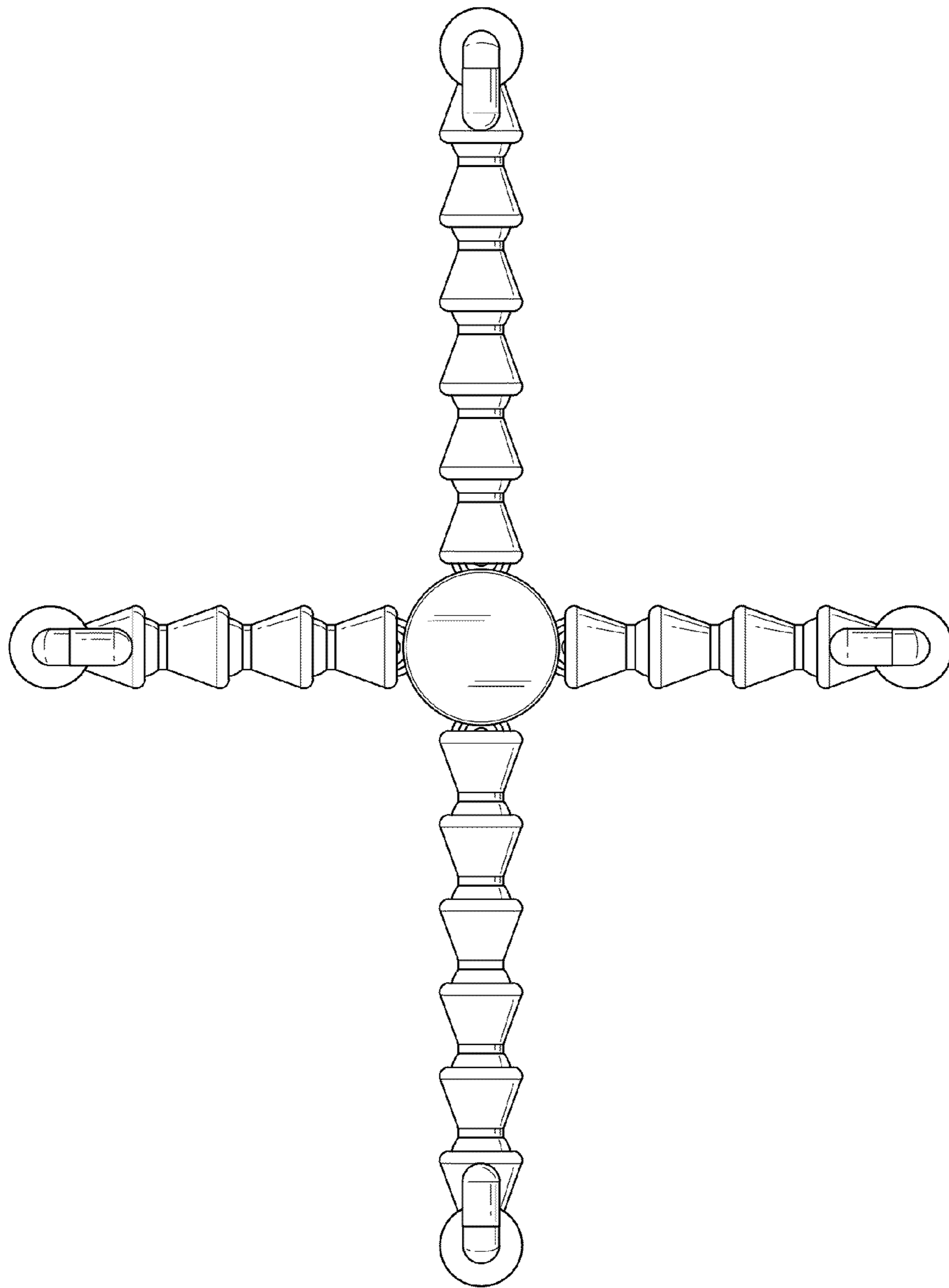


FIG. 5

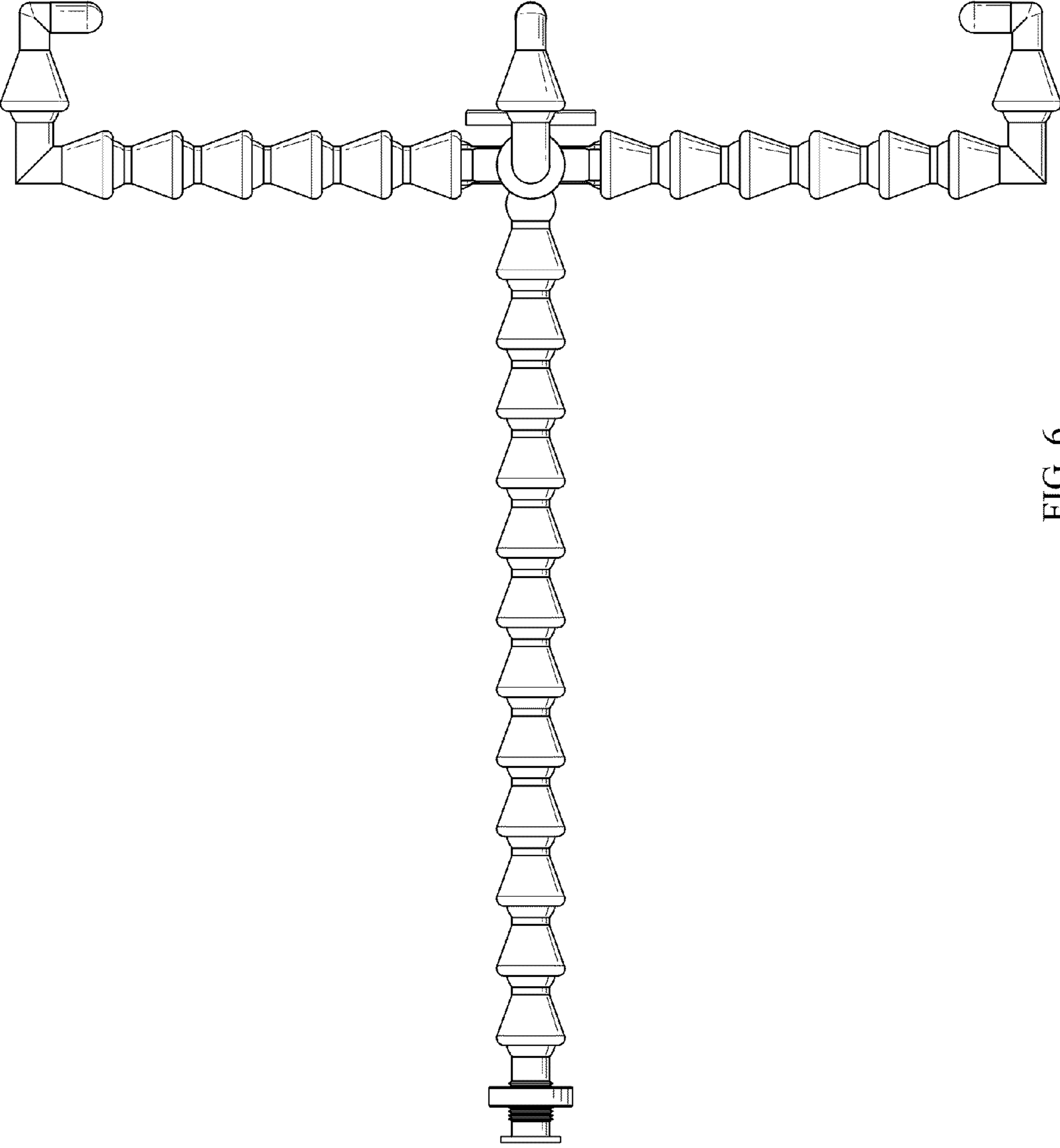


FIG. 6