



US00D782625S

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

(10) **Patent No.:** **US D782,625 S**  
(45) **Date of Patent:** **\*\* Mar. 28, 2017**

(54) **RAIN CHAIN COMPONENT**

- (71) Applicant: **Garm Beall**, Chatsworth, CA (US)
- (72) Inventor: **Garm Beall**, Chatsworth, CA (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/553,705**
- (22) Filed: **Feb. 3, 2016**
- (51) **LOC (10) Cl.** ..... **23-01**
- (52) **U.S. Cl.**  
USPC ..... **D23/267**
- (58) **Field of Classification Search**  
USPC ..... D23/267; D26/103, 129, 121, 130, 154;  
D11/12-14, 20-21, 23, 93-94; 59/78,  
59/79.2; 63/3, 3.1, 3.2, 5.1, 5.2, 7-11  
CPC F16G 13/12; F16G 13/06; A44C 5/12; B67D  
9/02; F16L 27/0861  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

136,594 A *	3/1873	Freeman	.....	F16G 13/14 59/90
197,655 A *	11/1877	Nevins	.....	F16G 13/14 59/90
D69,369 S *	2/1926	Villaret	.....	D26/154
D333,800 S *	3/1993	Akdemir	.....	D11/12
D340,662 S *	10/1993	Cipolla	.....	D11/12
D413,829 S *	9/1999	Visser	.....	D11/13
D432,042 S *	10/2000	Schwartz	.....	D11/6
D519,191 S *	4/2006	Beall	.....	D11/13
D592,091 S *	5/2009	Hardy	.....	D11/12
D603,483 S *	11/2009	Lindsay	.....	D23/267
D703,577 S *	4/2014	Cipolla	.....	D11/93
D719,047 S *	12/2014	Traglio	.....	D11/13
D722,913 S *	2/2015	Aagaard	.....	D11/93

**OTHER PUBLICATIONS**

Youtube: "5151 Fleur de lis rain chain" <https://www.youtube.com/watch?v=3kdUyByPSAg#t=16> published by Garm Beall Aug. 3, 2015. Found Dec. 30, 2016.\*  
Rainchain .com webpage: <http://www.rainchains.com/5151-Fleur-de-Lis.html> FLeur De Lis Rainchain. Found Dec. 30, 2016.\*

\* cited by examiner

*Primary Examiner* — Eric Goodman  
*Assistant Examiner* — Amy Wierenga  
(74) *Attorney, Agent, or Firm* — Kelly & Kelley, LLP

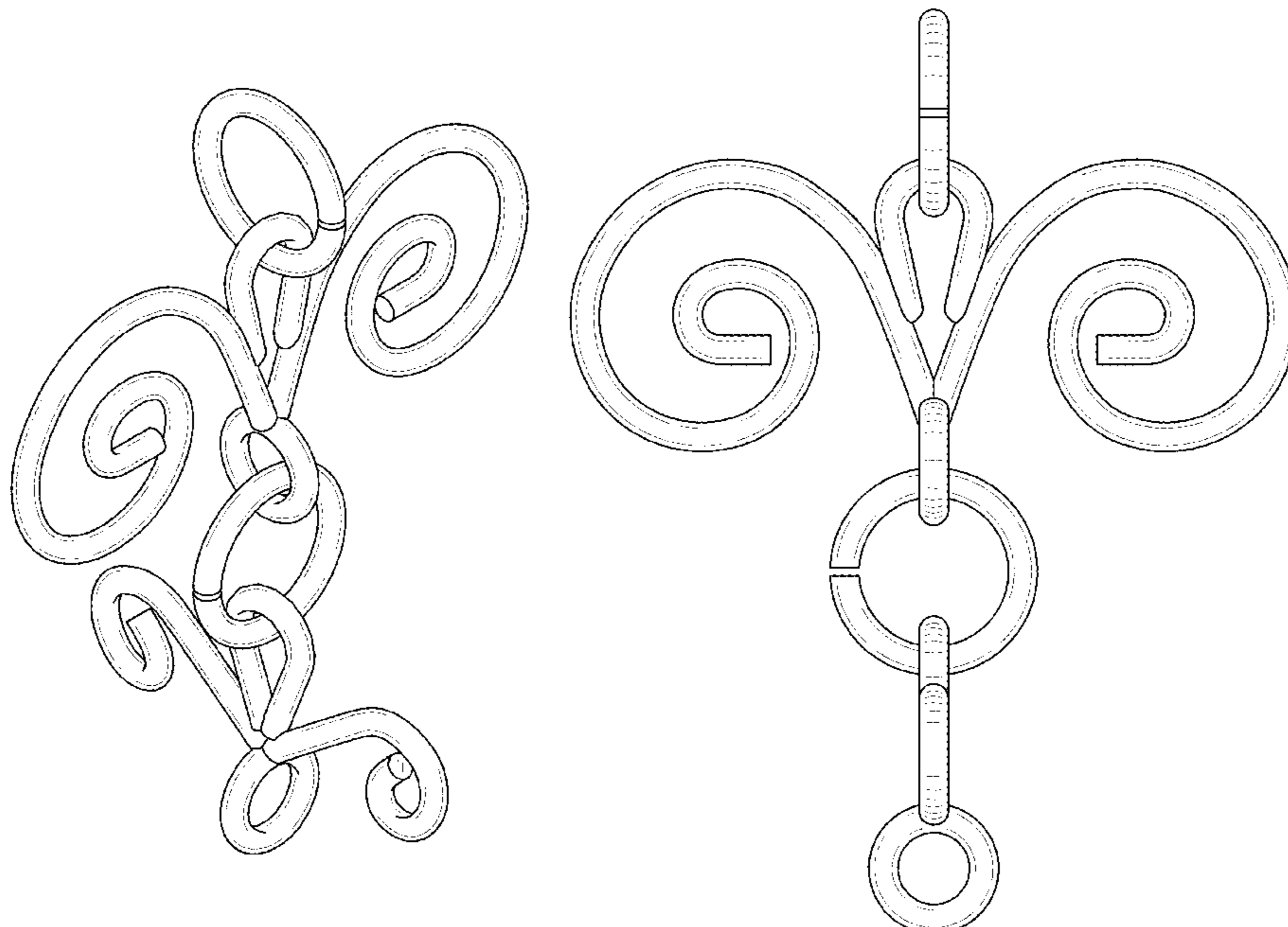
(57) **CLAIM**

The ornamental design for a rain chain component, as shown and described.

**DESCRIPTION**

FIG. 1 is an upper perspective view of a rain chain component;  
FIG. 2 is a lower perspective view of the rain chain component;  
FIG. 3 is a front elevational view of the rain chain component, the rear view being a mirror image thereof;  
FIG. 4 is a side elevational view of the rain chain component, the opposite side view being a mirror image thereof;  
FIG. 5 is a top plan view of the rain chain component;  
FIG. 6 is a bottom plan view of the rain chain component;  
and,  
FIG. 7 is an upper perspective view of the rain chain component shown in a position of use interconnected to multiple components to form a rain chain.  
The broken lines are for the purpose of illustrating environment only that form no part of the claim.

**1 Claim, 6 Drawing Sheets**



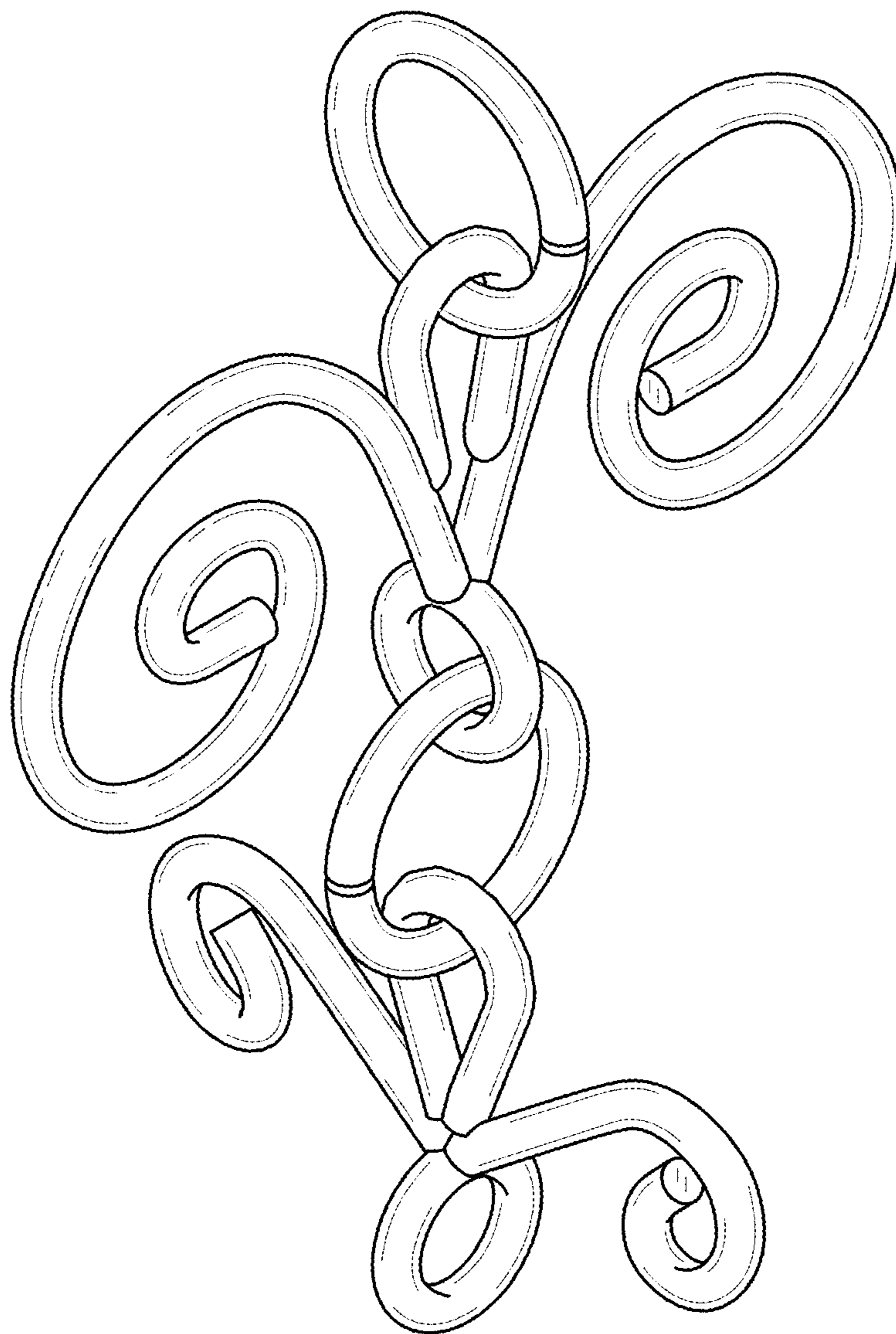


FIG. 1

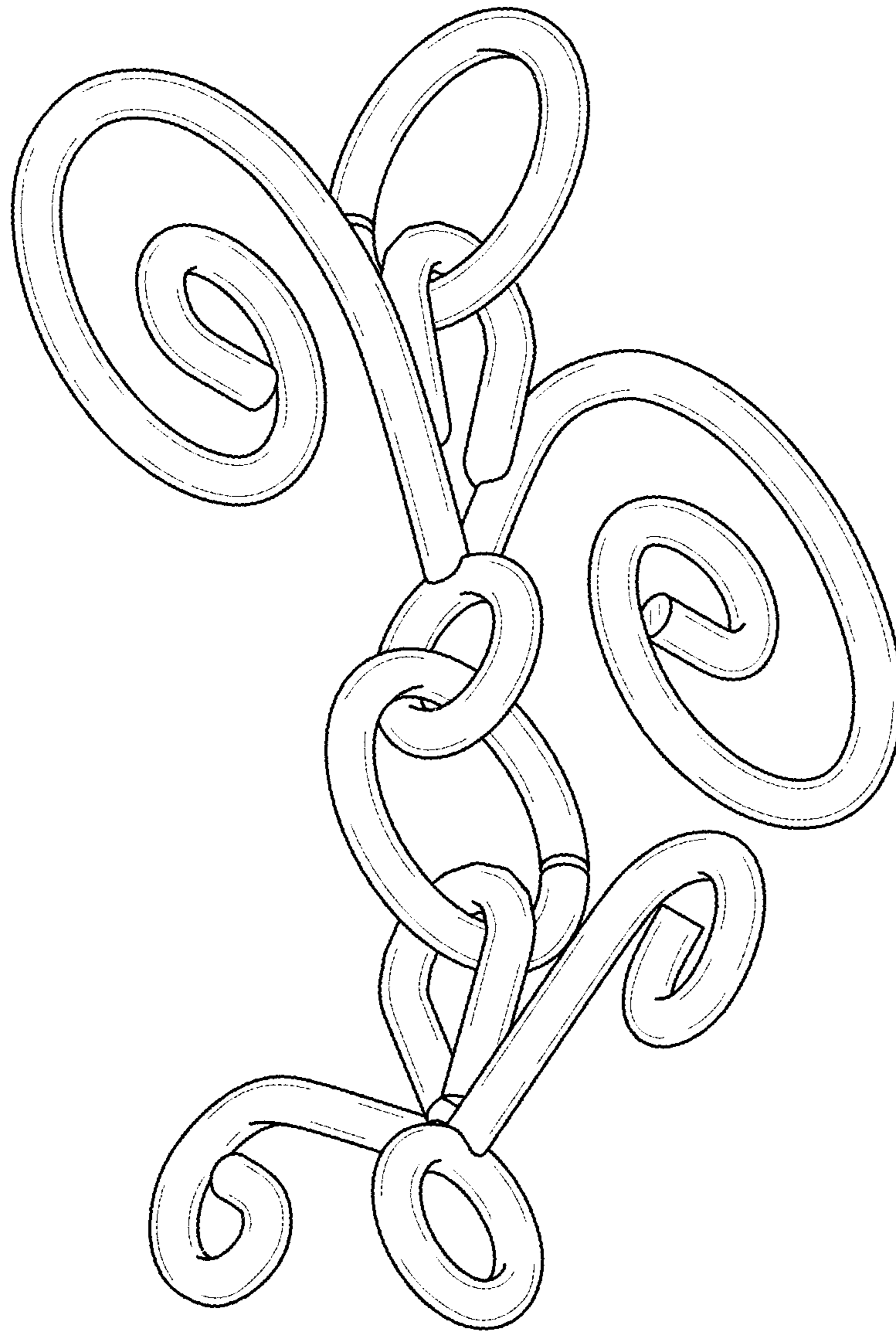


FIG. 2

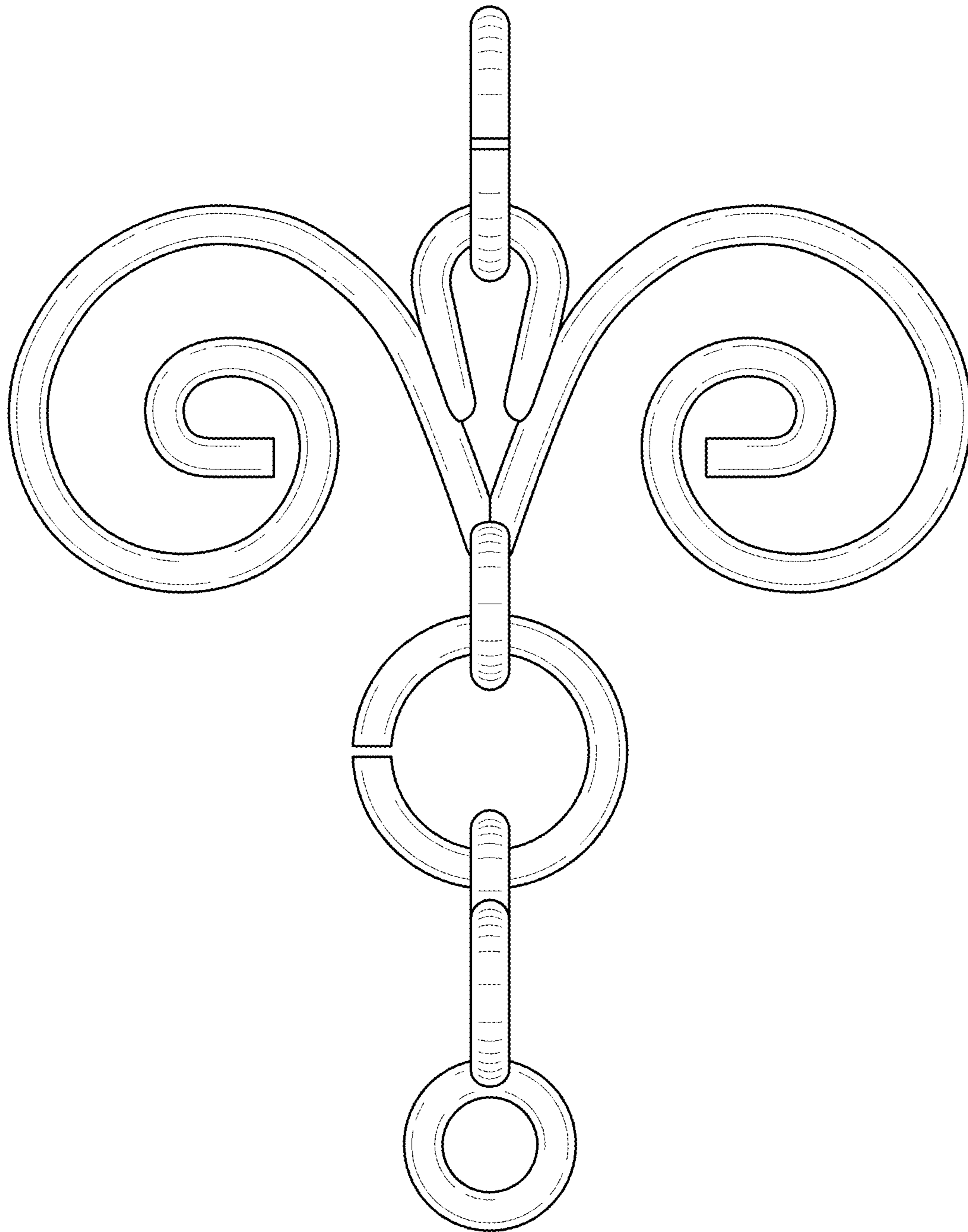


FIG. 3

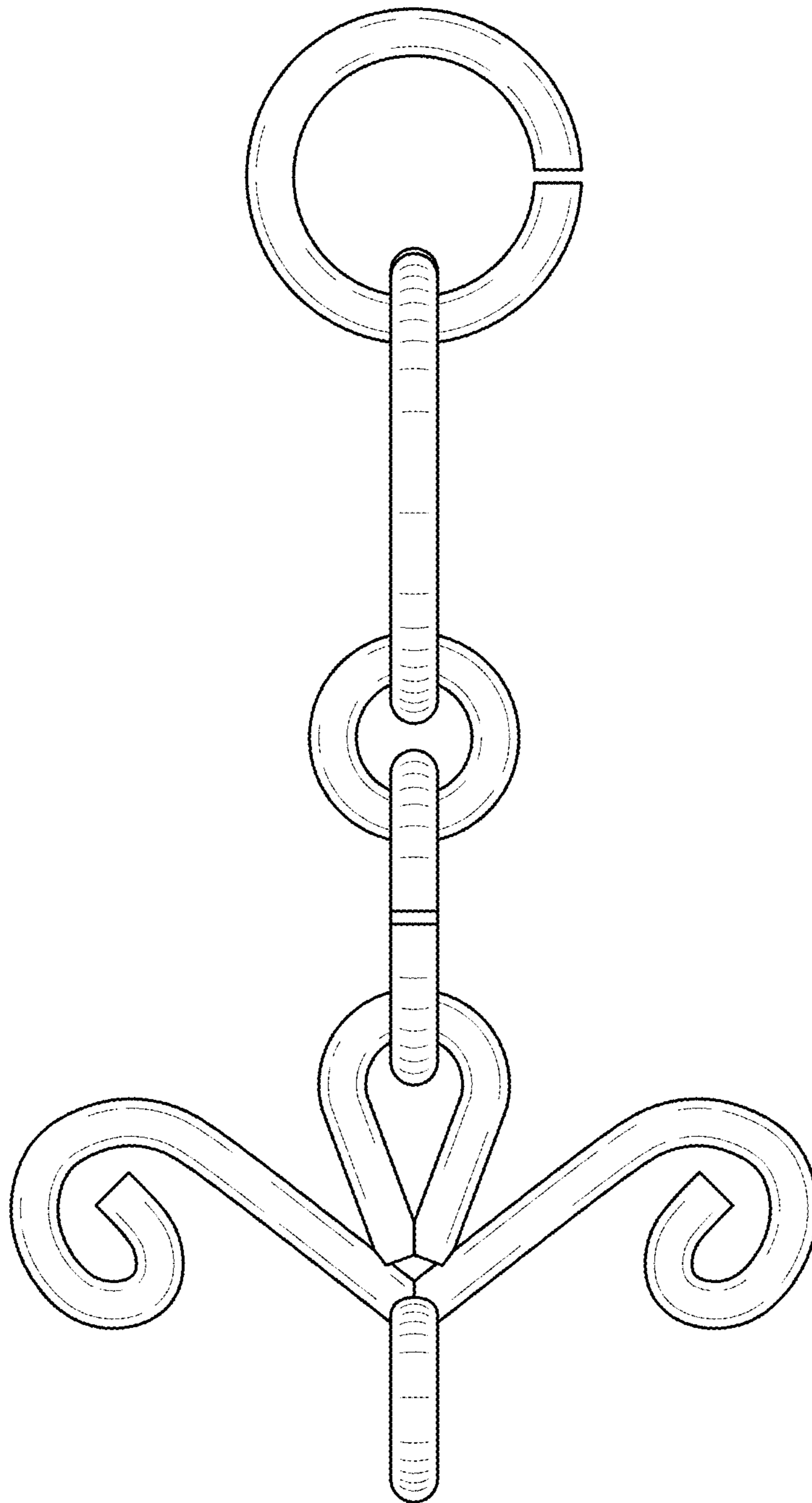


FIG. 4

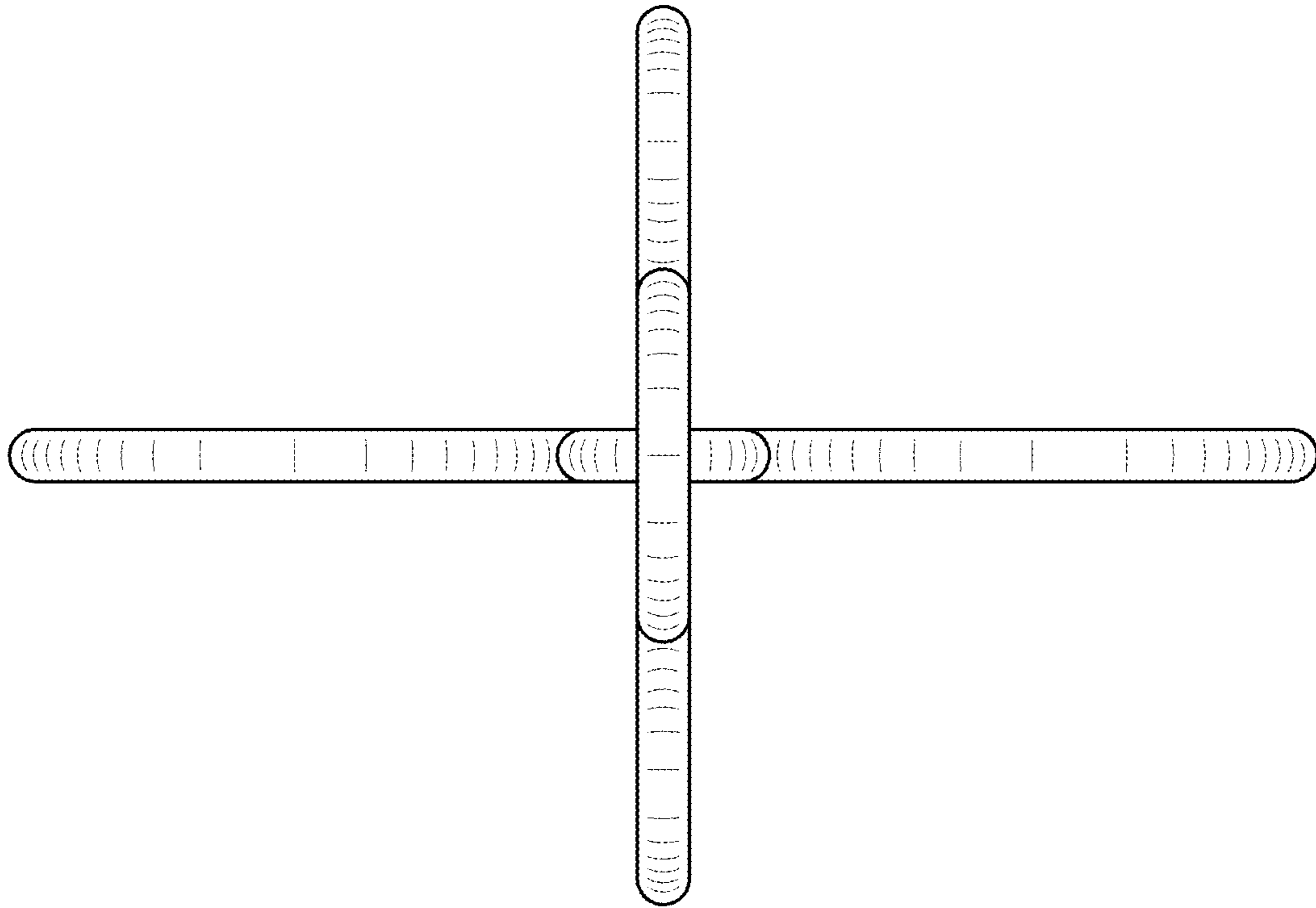


FIG. 5

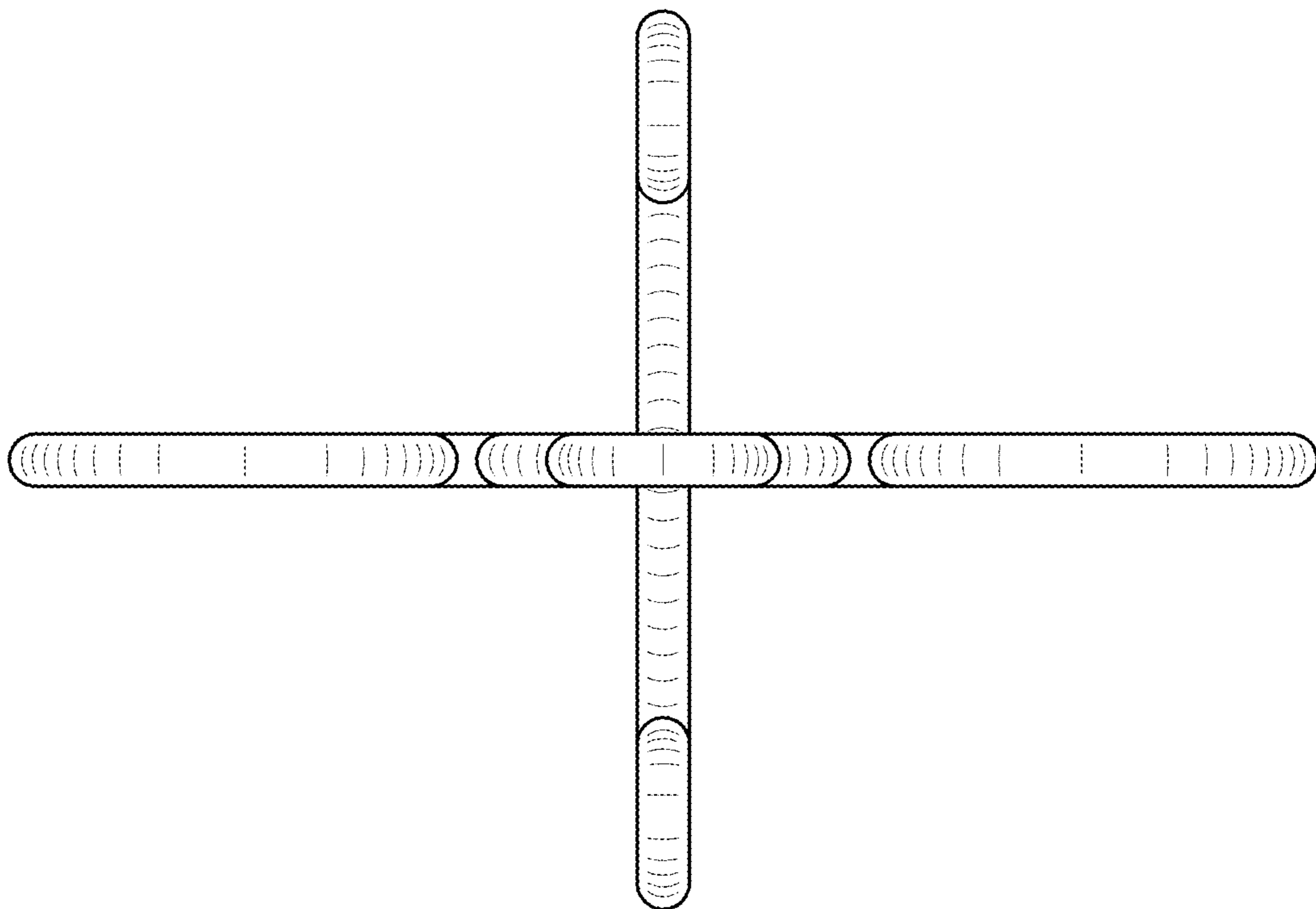


FIG. 6

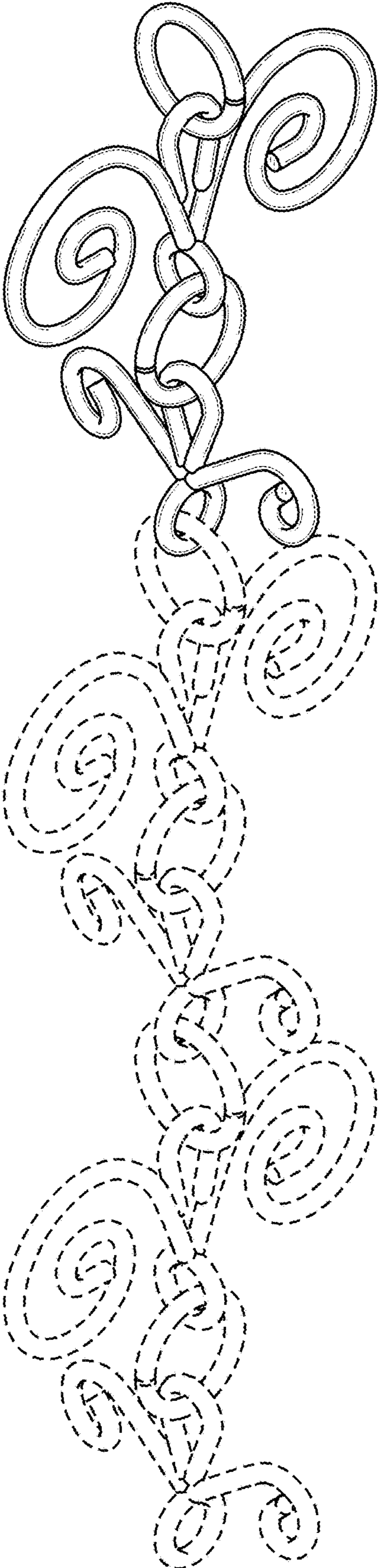


FIG. 7