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

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(54) **CONNECTOR FOR SHEET PILING**

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(73) Assignee: **Skyline Steel, LLC**, Parsippany, NJ (US)

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

(21) Appl. No.: **29/351,888**

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(51) **LOC (9) Cl.** ..... **08-08**

(52) **U.S. Cl.** ..... **D8/382**

(58) **Field of Classification Search** ..... D8/382,  
D8/394, 395; D25/119; 403/279, 278; 24/573.09,  
24/346, 370, 598.5

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

968,450	A	8/1910	Conkling et al.	
1,098,077	A	5/1914	Annison	
2,128,428	A	8/1938	Murray, Jr.	
3,688,508	A	9/1972	Taylor	
D463,578	S	9/2002	Wall	
D464,738	S	10/2002	Wall	
D465,580	S	11/2002	Wall	
D472,455	S	4/2003	Wall	
D517,905	S	3/2006	Wall	
D530,190	S *	10/2006	Wall	..... D8/382
D540,660	S	4/2007	Heindl	
D540,661	S	4/2007	Heindl	
D541,639	S	5/2007	Heindl	
D541,640	S	5/2007	Heindl	
D541,641	S	5/2007	Heindl	
D542,633	S *	5/2007	Heindl	..... D8/382
D542,634	S	5/2007	Heindl	
D542,635	S	5/2007	Heindl	

D542,636	S	5/2007	Heindl
D542,637	S	5/2007	Heindl
D542,638	S	5/2007	Heindl
D542,639	S	5/2007	Heindl
D542,640	S	5/2007	Heindl
D542,641	S	5/2007	Heindl
D542,643	S	5/2007	Heindl
D543,097	S	5/2007	Heindl
D543,098	S	5/2007	Heindl
D543,100	S	5/2007	Heindl
2002/0102131	A1	8/2002	Wall
2005/0238443	A1	10/2005	Heindl et al.
2008/0219776	A1	9/2008	Heindl et al.
2008/0310924	A1	12/2008	Heindl

**FOREIGN PATENT DOCUMENTS**

DE 3907348 A1 9/1990

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a connector for sheet piling, as shown and described.

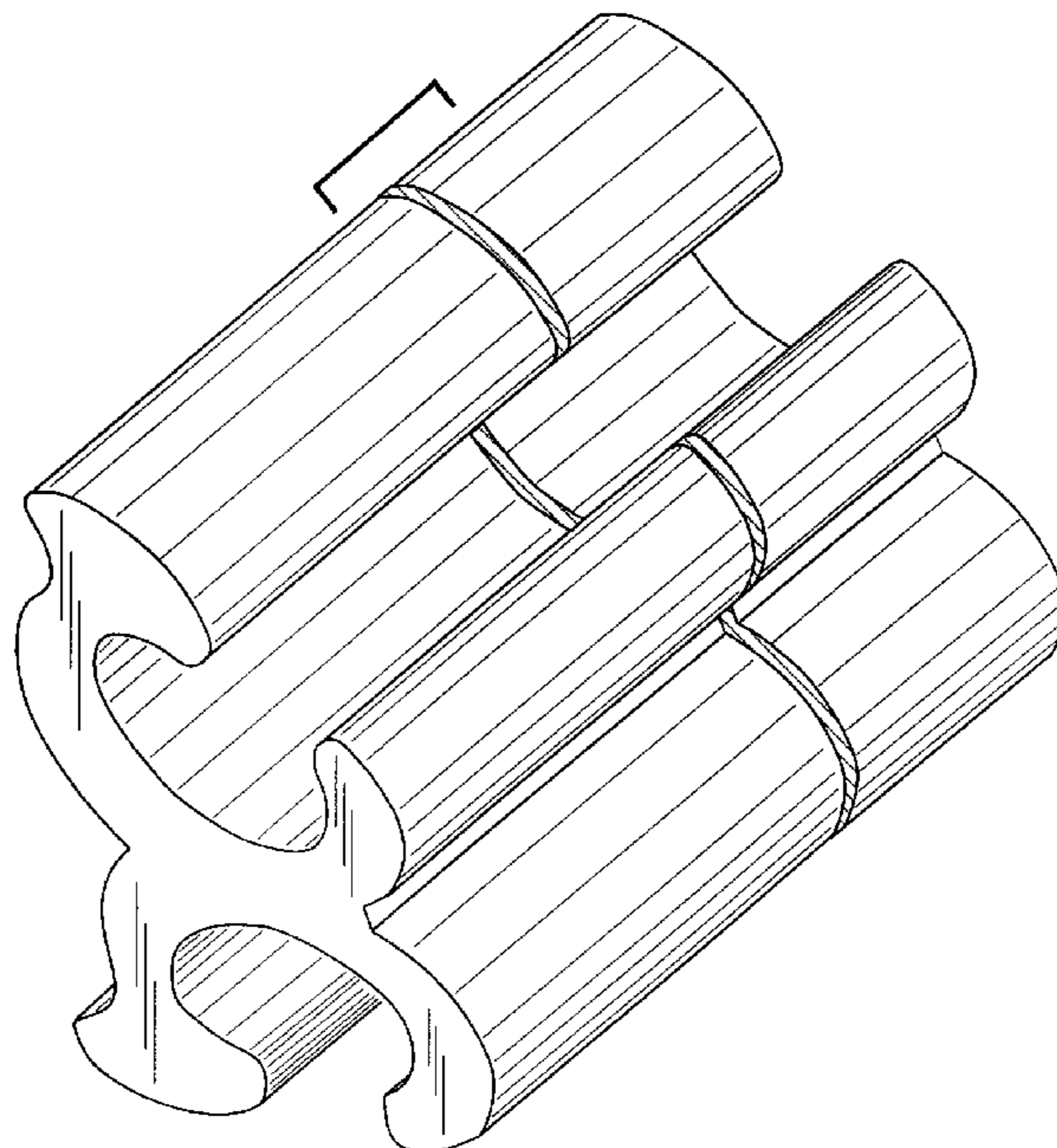
**DESCRIPTION**

FIG. 1 is an end view of the connector for sheet piling.

FIG. 2 is a perspective view of the first side of the connector for sheet piling. The separation of the two sections of the connector indicates indeterminate length; and,

FIG. 3 is a perspective view of the second side of the connector for sheet piling. The separation of the two sections of the connector indicates indeterminate length.

**1 Claim, 2 Drawing Sheets**



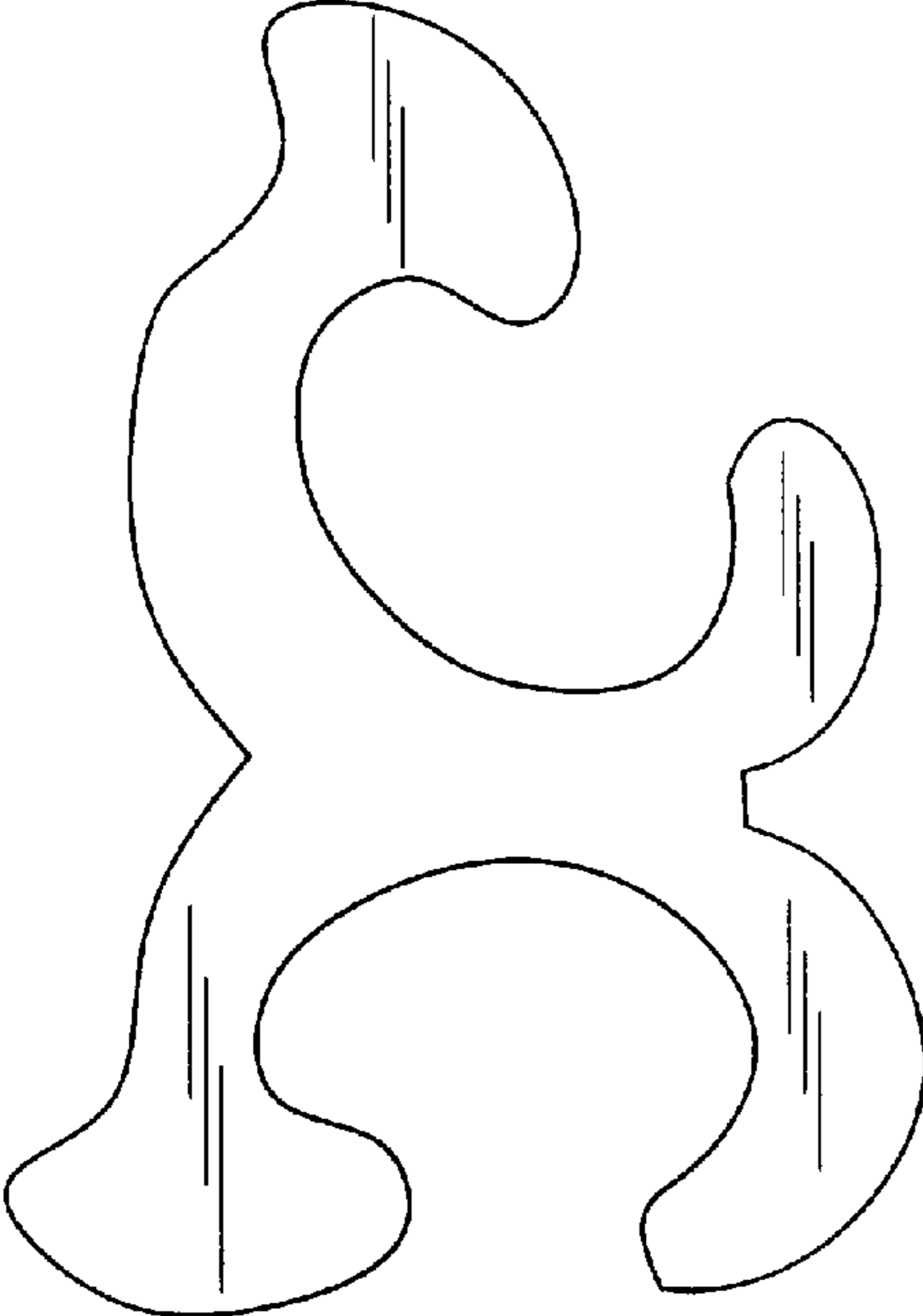


FIG. 1

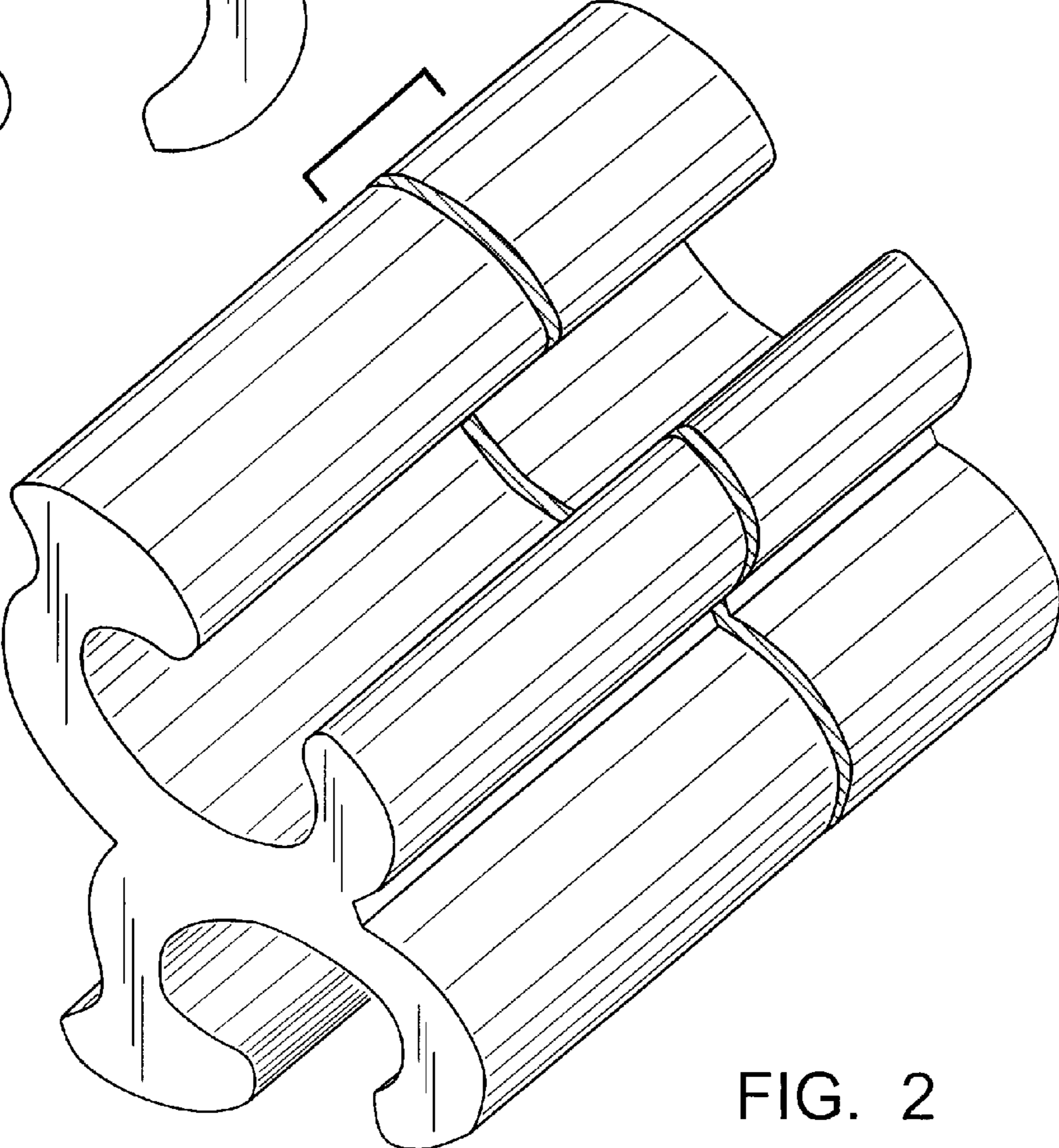


FIG. 2

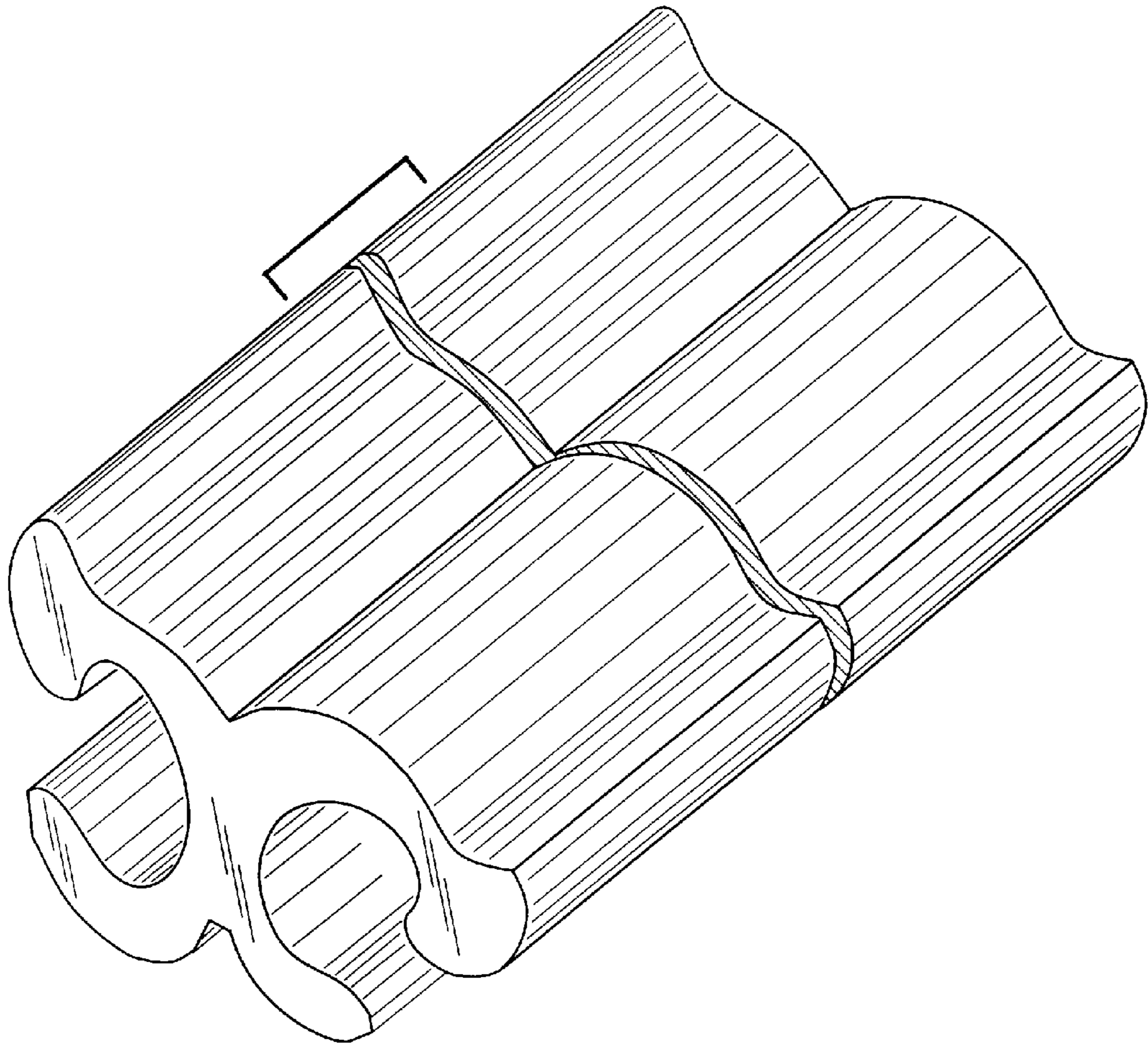


FIG. 3