



US00D888483S

(12) **United States Design Patent** (10) **Patent No.:** **US D888,483 S**  
**Lin** (45) **Date of Patent:** **\*\* Jun. 30, 2020**

- (54) **STRAW FOR DRINKING**
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- (72) Inventor: **Zhushi Lin**, Guangdong Province (CN)
- (\*\*) Term: **15 Years**
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- (51) **LOC (12) Cl.** ..... **07-06**
- (52) **U.S. Cl.**  
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- (58) **Field of Classification Search**  
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D9/716; D24/108, 110, 112  
CPC ..... A47G 21/186; A47G 21/189  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,189,171	A *	6/1965	Miller	.....	A47G 21/189 206/229
3,409,224	A *	11/1968	Harp	.....	A47G 21/186 239/33
D275,542	S *	9/1984	Hacke	.....	D7/300.2
5,727,734	A *	3/1998	Su	.....	A47G 21/189 215/388
5,743,736	A *	4/1998	Folko	.....	A61C 17/08 433/96
6,460,777	B2 *	10/2002	Float	.....	A47G 21/18 239/33
D527,566	S *	9/2006	Mather	.....	D7/300.2
D578,333	S	10/2008	Baron		
D674,649	S *	1/2013	Ludwig	.....	D7/300.2
D757,476	S *	5/2016	O'Neill	.....	D7/300.2
9,706,795	B2 *	7/2017	Boring	.....	A24F 9/06
10,123,641	B1 *	11/2018	Pepper	.....	A47G 21/18
2014/0339325	A1 *	11/2014	Williams	.....	A47G 21/186 239/33

**OTHER PUBLICATIONS**

“Aollop Stainless Steel Foldable Drinking Straws”. Found online Mar. 18, 2020 at amazon.co.uk. Reference dated Jul. 14, 2019.

Retrieved from [https://www.amazon.co.uk/...DJ45W/ref=sr\\_1\\_45?keywords=reusable%2Bstraw%2Bcollapsible&qid=1584568307&sr=8-45&swrs=82FBC908C2FED2AD2D5D49835A8CBE8A&th=1.\\*](https://www.amazon.co.uk/...DJ45W/ref=sr_1_45?keywords=reusable%2Bstraw%2Bcollapsible&qid=1584568307&sr=8-45&swrs=82FBC908C2FED2AD2D5D49835A8CBE8A&th=1.*)  
 “Hydream Collapsible Straw Reusable Stainless”. Found online Mar. 18, 2020 at amazon.co.uk. Reference dated Aug. 19, 2018. Retrieved from [https://www.amazon.co.uk/...Green/dp/B07GP2YJPR/ref=sr\\_1\\_8?keywords=reusable+straw+collapsible&qid=1584568307&sr=8-8&swrs=82FBC908C2FED2AD2D5D49835A8CBE8A.\\*](https://www.amazon.co.uk/...Green/dp/B07GP2YJPR/ref=sr_1_8?keywords=reusable+straw+collapsible&qid=1584568307&sr=8-8&swrs=82FBC908C2FED2AD2D5D49835A8CBE8A.*)  
 “Alink Telescopic Collapsible Reusable Drinking Straws”. Found online Mar. 18, 2020 at amazon.co.uk. Reference dated Jul. 18, 2019. Retrieved from [https://www.amazon.co.uk/...nking/dp/B07VGVQNMQ/ref=sr\\_1\\_44?keywords=folding%2Bstraw&qid=1584571889&sr=8-44&swrs=99398AAE8AD46E73521FCA840A3B4991&th=1.\\*](https://www.amazon.co.uk/...nking/dp/B07VGVQNMQ/ref=sr_1_44?keywords=folding%2Bstraw&qid=1584571889&sr=8-44&swrs=99398AAE8AD46E73521FCA840A3B4991&th=1.*)

\* cited by examiner

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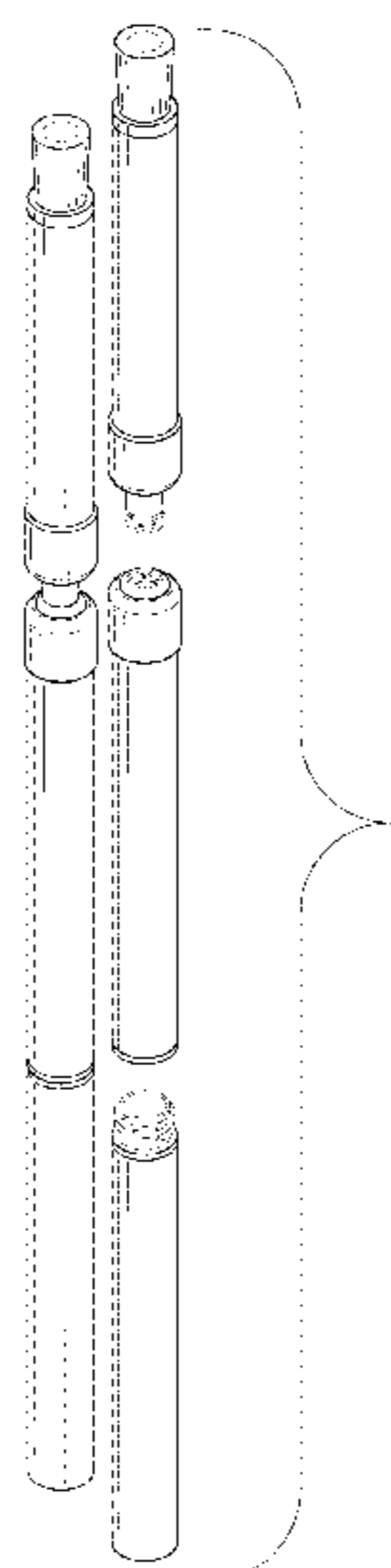
(57) **CLAIM**

The ornamental design for a straw for drinking, as shown and described.

**DESCRIPTION**

FIG. 1 is a front, top perspective view of a straw for drinking, showing my new design;  
 FIG. 2 is a rear, bottom perspective view thereof;  
 FIG. 3 is a front elevational view thereof;  
 FIG. 4 is a rear elevational view thereof;  
 FIG. 5 is a left side elevational view thereof;  
 FIG. 6 is a right side elevational view thereof;  
 FIG. 7 is a top plan view thereof;  
 FIG. 8 is a bottom plan view thereof;  
 FIG. 9 is a perspective view thereof showing the straw for drinking in a bended position; and,  
 FIG. 10 is a front, top perspective view of the straw for drinking of FIG. 1, shown exploded for clarity of disclosure. The broken lines in the drawings depict portions of the straw for drinking that form no part of the claimed design.

**1 Claim, 10 Drawing Sheets**



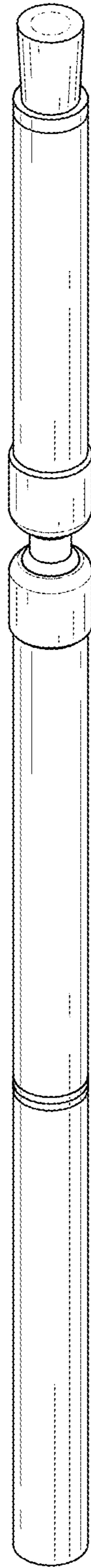


FIG. 1

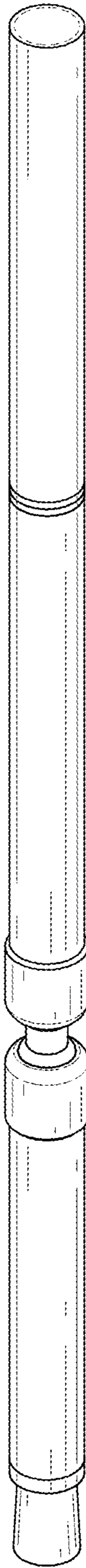


FIG. 2

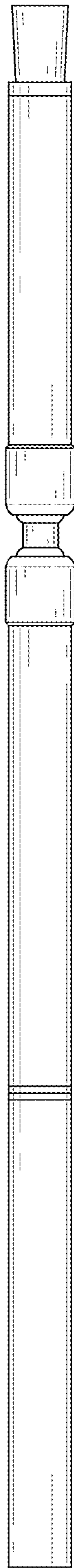


FIG. 3

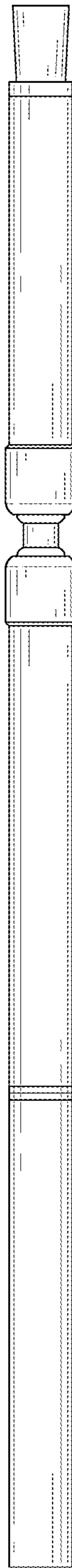


FIG. 4

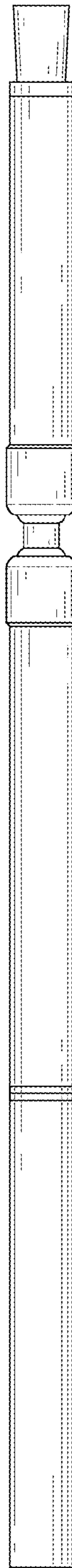


FIG. 5

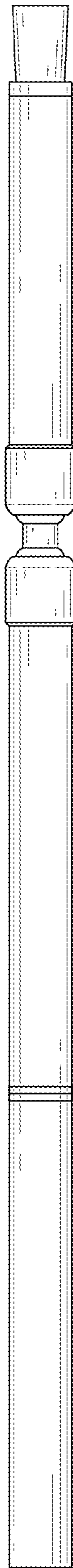


FIG. 6

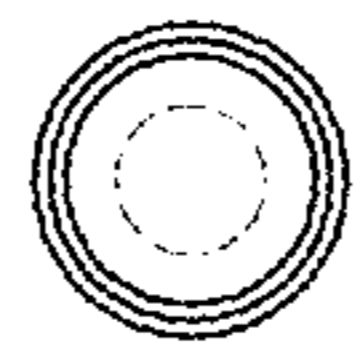


FIG. 7



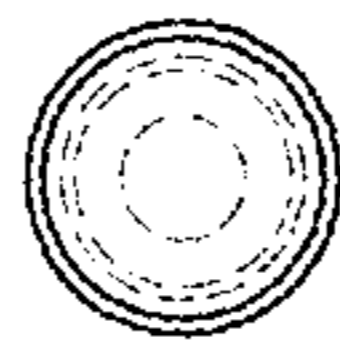


FIG. 8

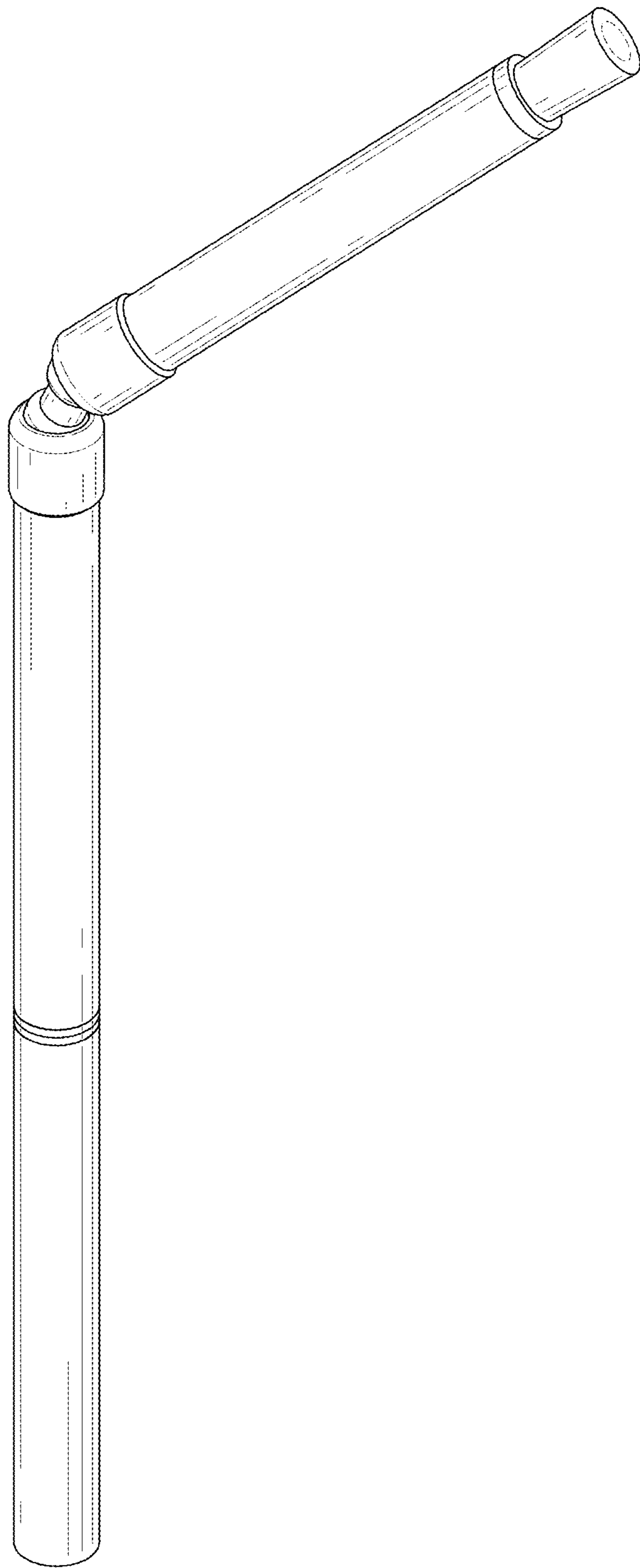


FIG. 9

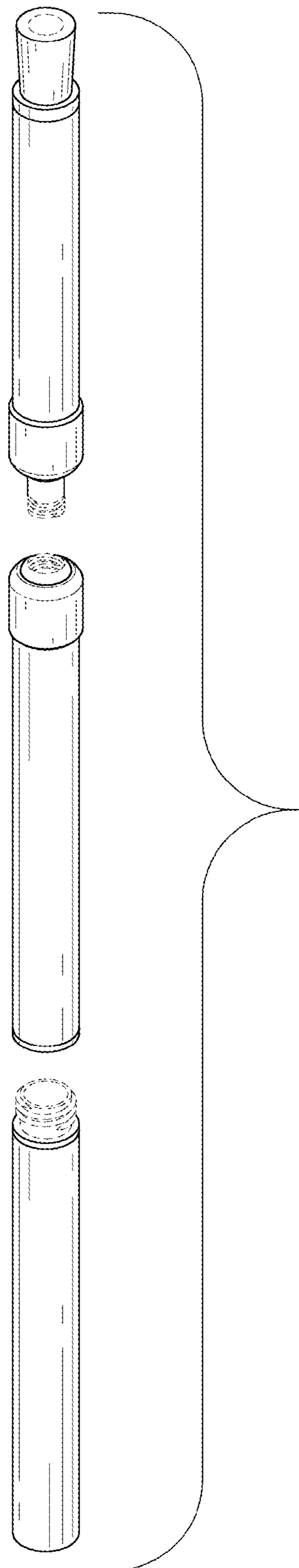


FIG. 10