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(12) **United States Design Patent** (10) **Patent No.:** **US D918,784 S**  
**Wang** (45) **Date of Patent:** **\*\* May 11, 2021**

(54) **BICYCLE FRAME**  
(71) Applicant: **Shenzhen FIIDO Technology Development Co. Ltd., Shenzhen (CN)**  
(72) Inventor: **Zhikai Wang, Jieyang (CN)**  
(\*\*) Term: **15 Years**

D693,739 S \* 11/2013 Uimonen ..... D12/111  
D721,014 S \* 1/2015 Kahler, Jr. .... D12/111  
D724,498 S \* 3/2015 Eagleman ..... D12/111  
D725,552 S \* 3/2015 Lawson ..... D12/111  
D734,692 S \* 7/2015 D'Aluisio ..... D12/111  
D738,261 S \* 9/2015 Silva ..... D12/111  
D742,284 S \* 11/2015 Strickland ..... D12/111  
D759,549 S \* 6/2016 Edmonds ..... D12/111  
D766,136 S \* 9/2016 Jankura ..... D12/111

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(52) **U.S. Cl.**  
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D21/419, 424, 427, 432, 663, 664, 666,  
D21/697  
CPC . B62K 3/00; B62K 3/005; B62K 3/02; B62K  
3/04; B62K 11/00; B62K 11/02; B62K  
11/10; B62K 11/14; B62K 21/12  
See application file for complete search history.

**OTHER PUBLICATIONS**

“Bicycle Fork” Indiamart., posted date Dec. 22, 2016 [online], [retrieved on Jan. 14, 2021]. Retrieved from the Internet <URL: <https://www.indiamart.com/proddetail/bicycle-fork-ph-type-28-x-1-5-13684189830.html>> (Year: 2016).\*

(Continued)

*Primary Examiner* — Darlington Ly  
*Assistant Examiner* — Nasim Abdulaziz Ali

(57) **CLAIM**

The ornamental design for a bicycle frame, as shown and described.

(56) **References Cited**

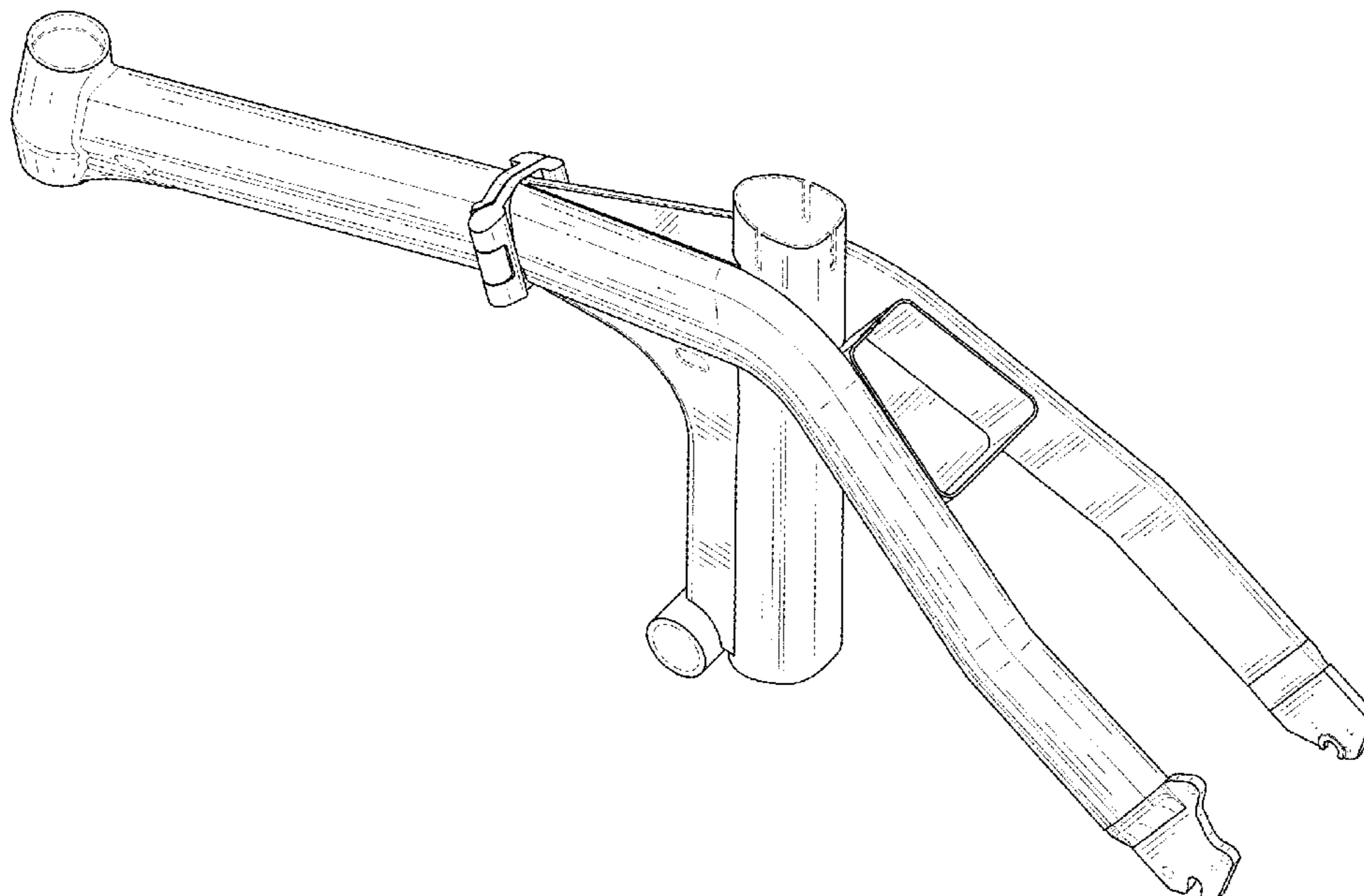
**U.S. PATENT DOCUMENTS**

D517,452 S \* 3/2006 Hickman ..... D12/111  
D593,457 S \* 6/2009 Talavasek ..... D12/111  
D604,205 S \* 11/2009 Cattaneo ..... D12/111  
D622,638 S \* 8/2010 Uimonen ..... D12/111  
D632,615 S \* 2/2011 Uimonen ..... D12/111  
D635,894 S \* 4/2011 Argote Vivar ..... D12/111  
D662,445 S \* 6/2012 Uimonen ..... D12/111  
D666,536 S \* 9/2012 Uimonen ..... D12/111  
D682,744 S \* 5/2013 Horne ..... D12/111  
D686,950 S \* 7/2013 Lin ..... D12/111  
D688,599 S \* 8/2013 Silva ..... D12/111  
D689,407 S \* 9/2013 Kim ..... D12/111  
D689,408 S \* 9/2013 Kim ..... D12/111  
D690,239 S \* 9/2013 Uimonen ..... D12/111

**DESCRIPTION**

FIG. 1 is a front perspective view of a bicycle frame embodying my new design;  
FIG. 2 is a rear perspective view thereof;  
FIG. 3 is a front elevation view thereof;  
FIG. 4 is a rear elevation view thereof;  
FIG. 5 is a left side elevation view thereof;  
FIG. 6 is a right side elevation view thereof;  
FIG. 7 is a top plan view thereof; and,  
FIG. 8 is a bottom plan view thereof.  
The broken lines in the drawings illustrate portions of the bicycle frame that form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



(56)

**References Cited**

OTHER PUBLICATIONS

“Soma Wolverine Lugged CX Fork” Performance Bicycle., posted date Feb. 19, 2019 [online], [retrieved on Jan. 14, 2021]. Retrieved from the Internet <URL: <https://www.performancebike.com/soma-wolverine-lugged-cx-fork-matte-black-disc-qr-23008/p734473>> (Year: 2019).\*

“Sunlite Rigid MTB Fork 26" BlacBlack” ModernBIKE., posted date Nov. 14, 2016 [online], [retrieved on Jan. 14, 2021]. Retrieved from the Internet <URL: <https://www.modernbike.com/sunlite-rigid-mtb-fork-26-black>> (Year: 2016).\*

\* cited by examiner

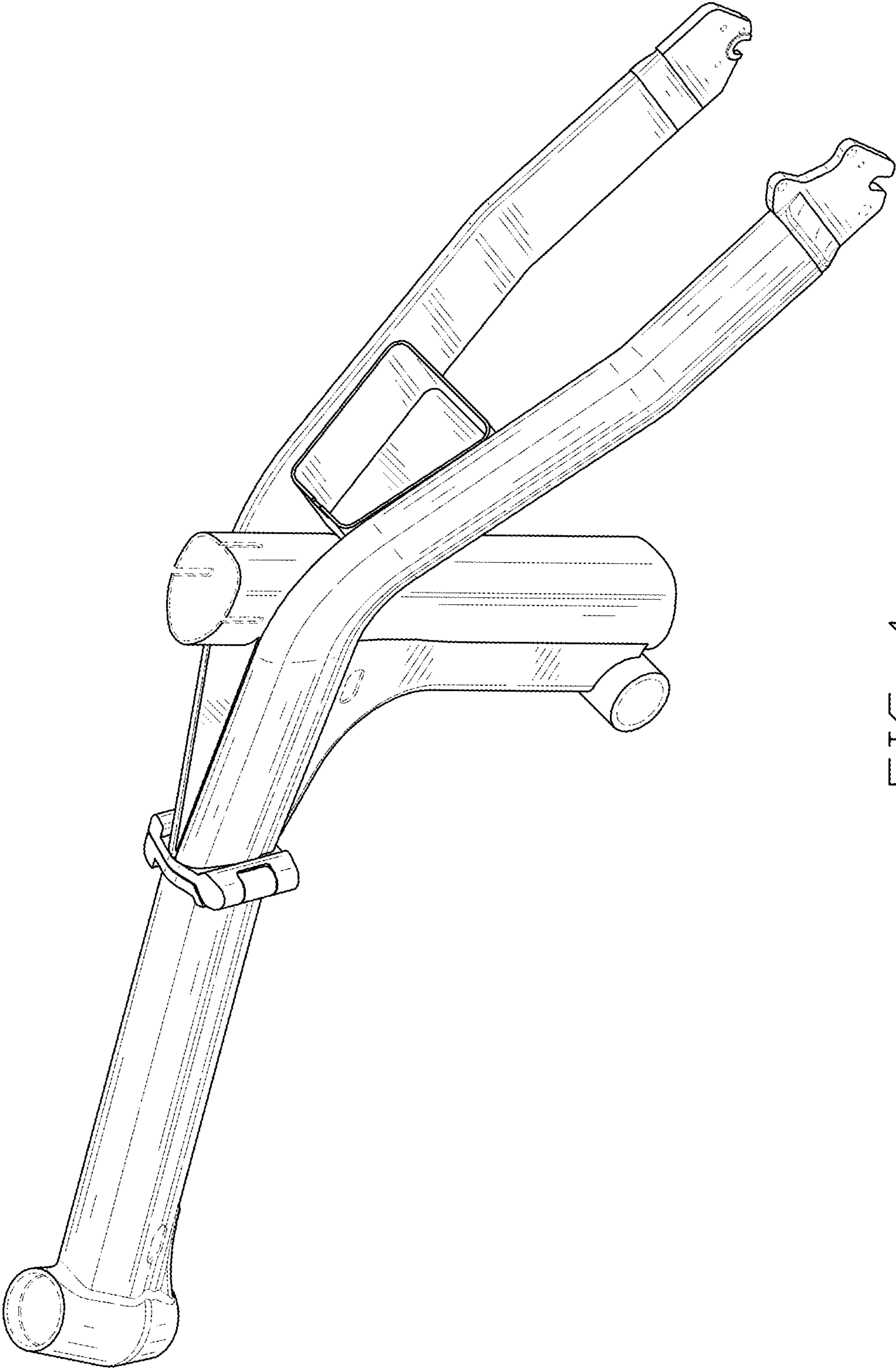


FIG. 1

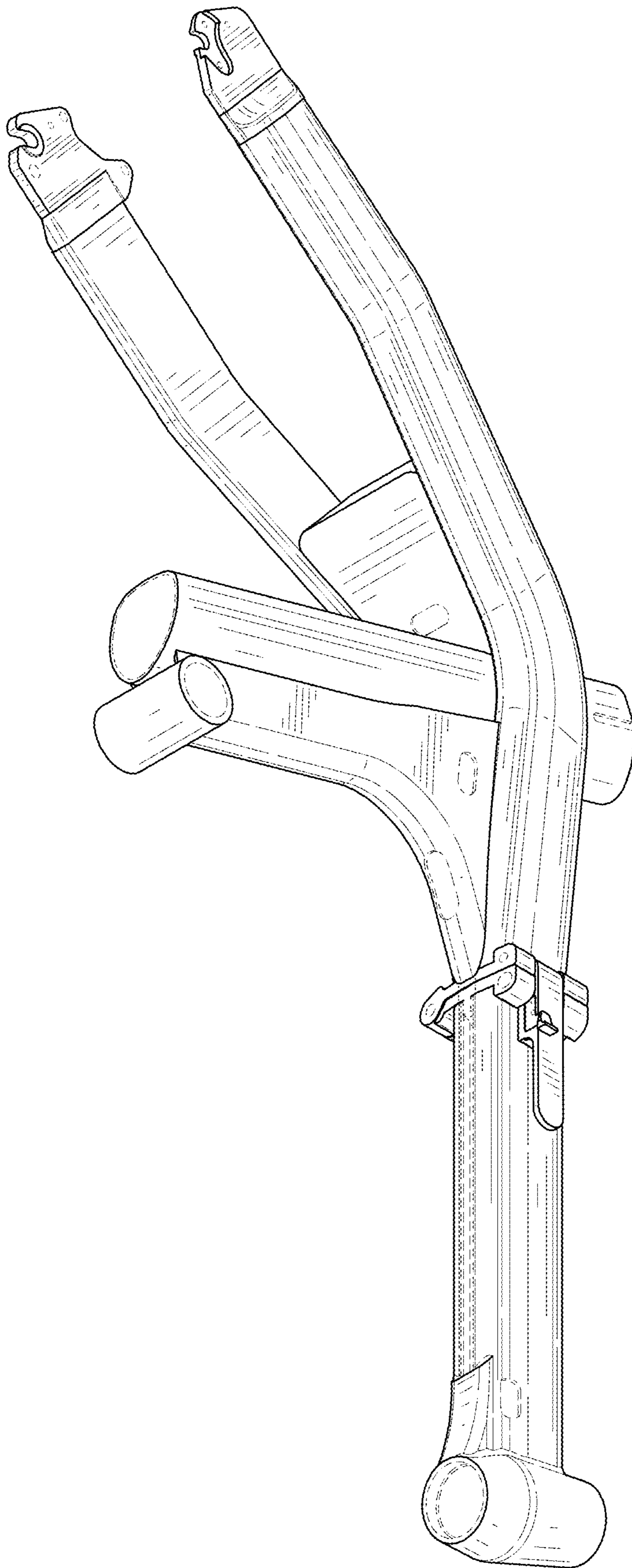


FIG. 2

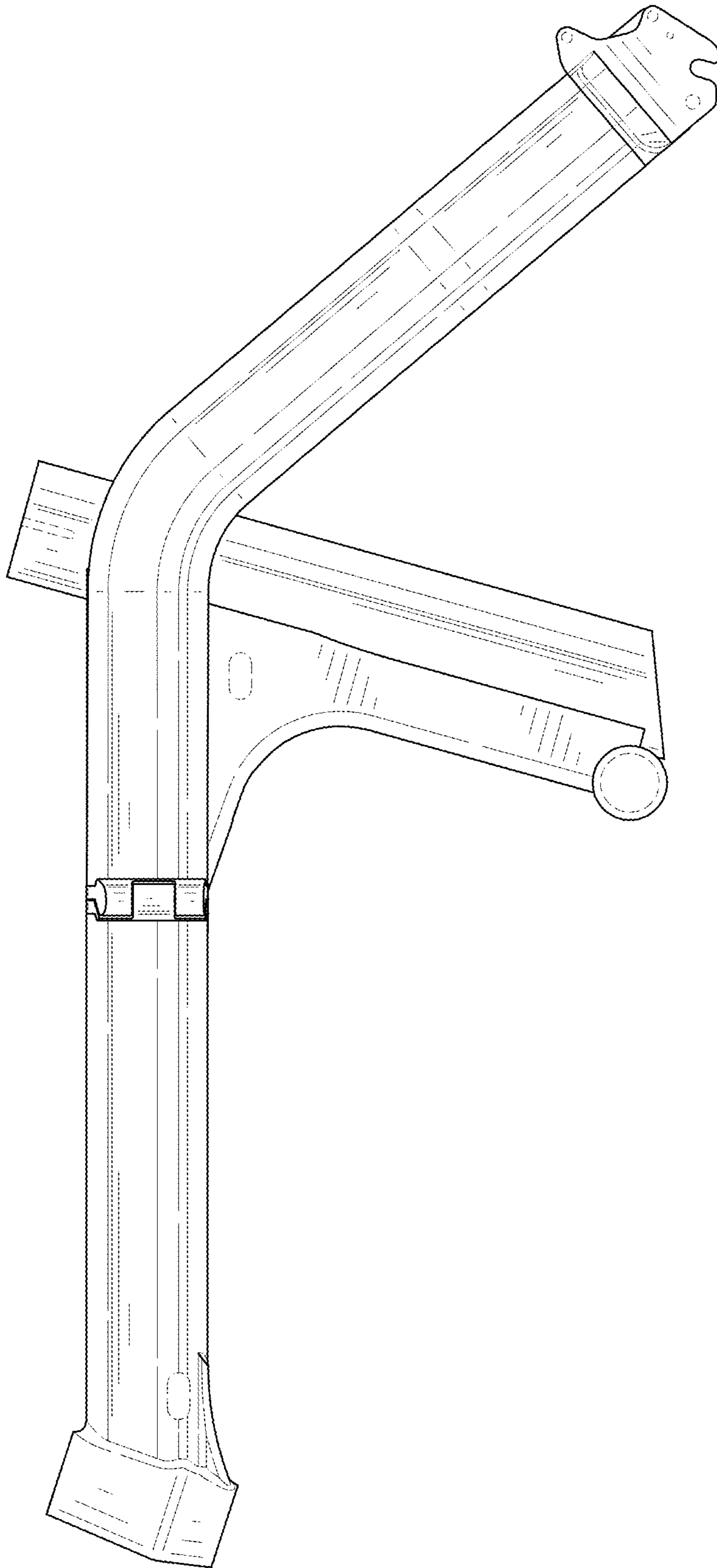


FIG. 3

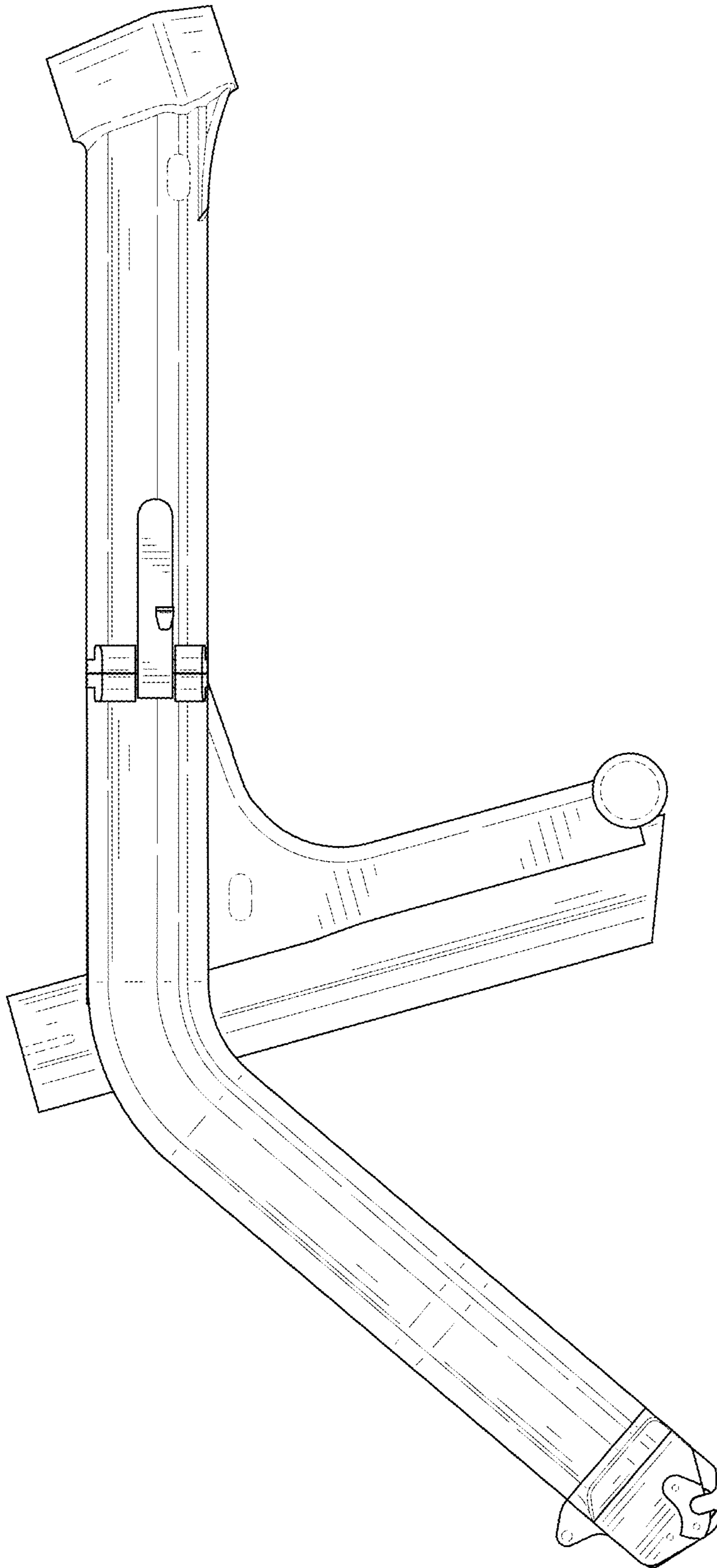


FIG. 4

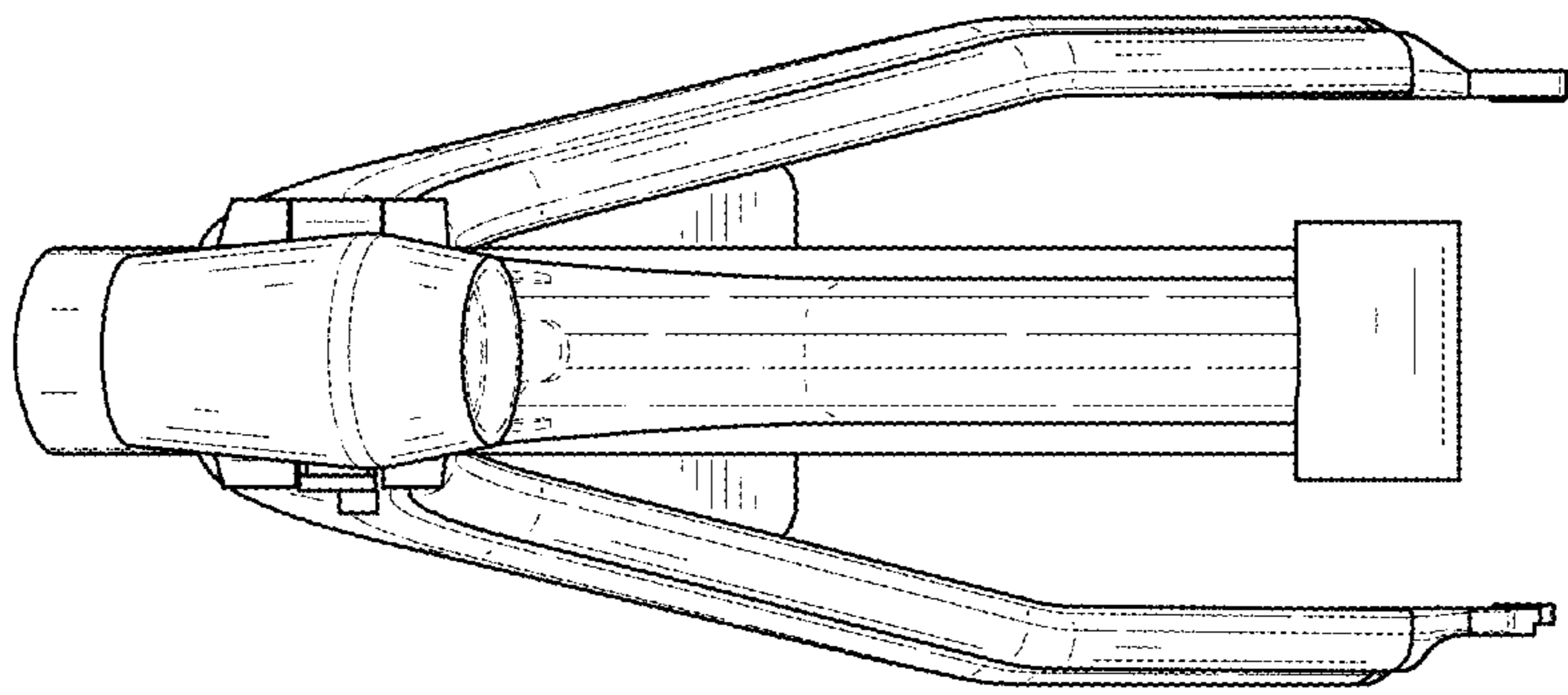


FIG. 5

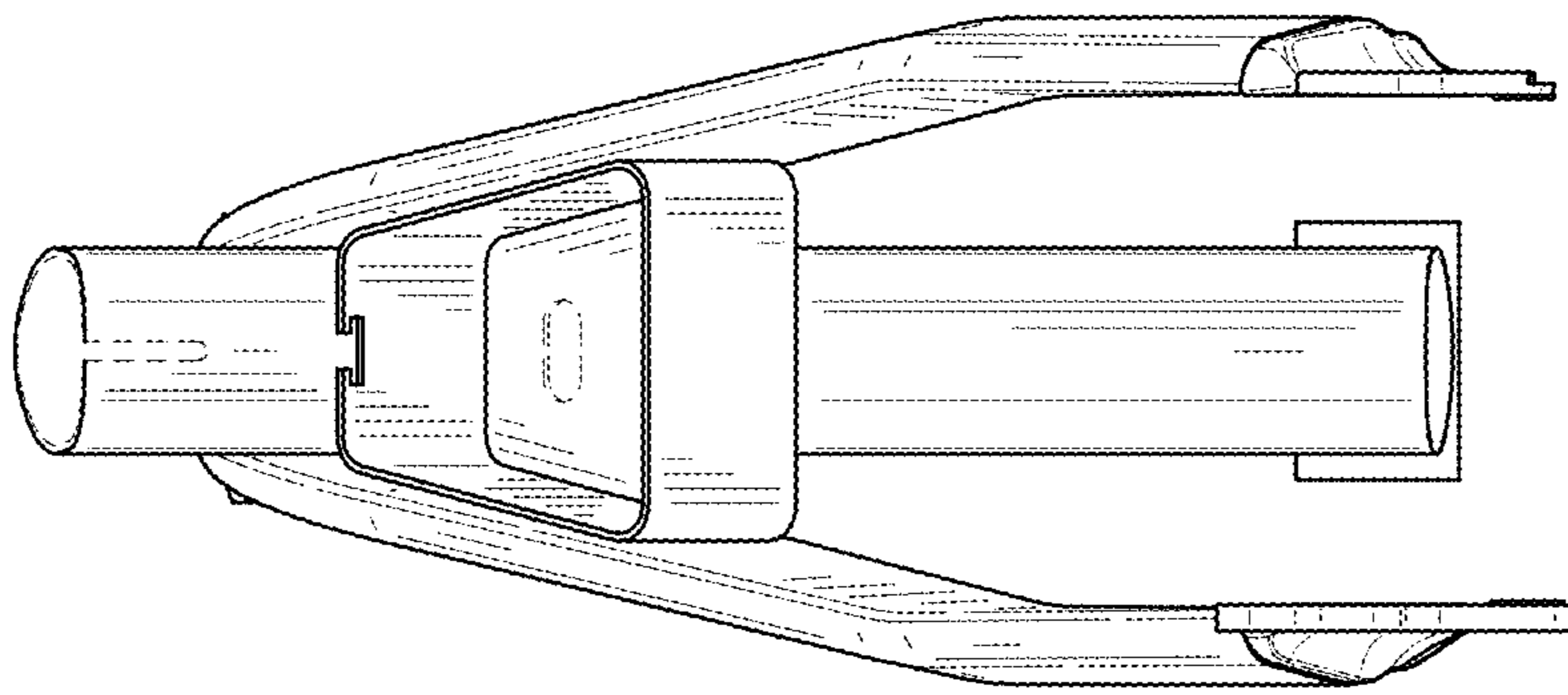


FIG. 6



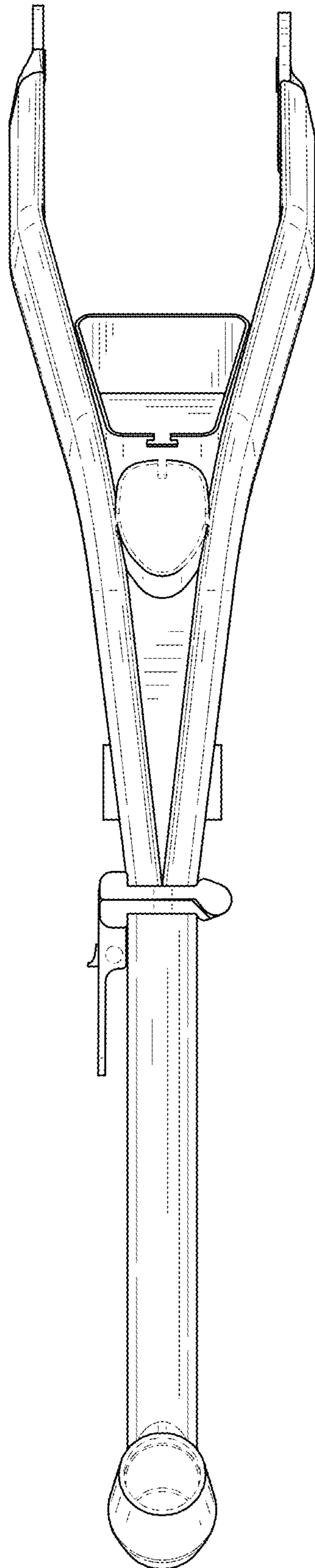


FIG. 7

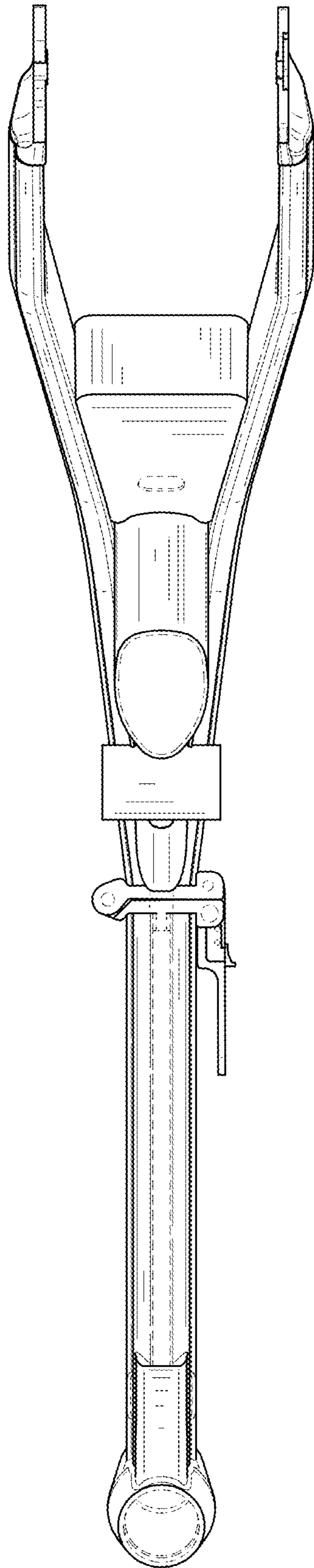


FIG. 8