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Miner et al.

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(54) **AIR HOSE HANGER FOR A RAIL WAY VEHICLE**

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

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(52) **U.S. Cl.**
USPC **D8/356**

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CPC F16L 3/003; F16L 3/00; F16L 3/01;
B61G 5/00; B61G 7/00; B61G 5/08; B60T
17/043; B60T 17/046
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 364,527 A * 6/1887 Lash B61G 5/08
137/349
- D44,229 S * 6/1913 Adams 5/205
- 1,245,787 A * 11/1917 Robinson B61G 5/08
248/53
- 1,245,799 A * 11/1917 Robinson B61G 5/08
285/12
- 1,493,498 A * 5/1924 Pluym A01G 25/00
137/152
- 1,752,193 A * 3/1930 O'Hanlon B05B 1/00
239/525
- 1,934,960 A * 11/1933 Woodruff B61G 5/08
285/147.1

- 1,934,961 A * 11/1933 Woodruff B61G 5/08
285/63
- 3,587,868 A * 6/1971 Yates B61G 5/06
213/1 R
- 3,650,545 A * 3/1972 Freed B62D 33/06
174/135
- 4,002,357 A * 1/1977 Bennett F16L 3/16
141/388
- D266,142 S * 9/1982 Sikstrom D8/356
- D273,297 S * 4/1984 Nolf D15/5
- D449,973 S * 11/2001 Ferrer Beltran D8/354
- 7,267,306 B2 * 9/2007 Eason F16L 3/18
213/76
- D583,652 S 12/2008 Vermesi et al.
- 7,637,381 B2 * 12/2009 Foxx B61G 7/00
213/76
- 7,757,995 B2 * 7/2010 McKiernan B61G 7/00
213/75 R
- 7,780,022 B2 * 8/2010 Vermesi B60T 17/046
213/76
- 8,066,231 B2 * 11/2011 McKiernan B61G 7/00
213/75 R

(Continued)

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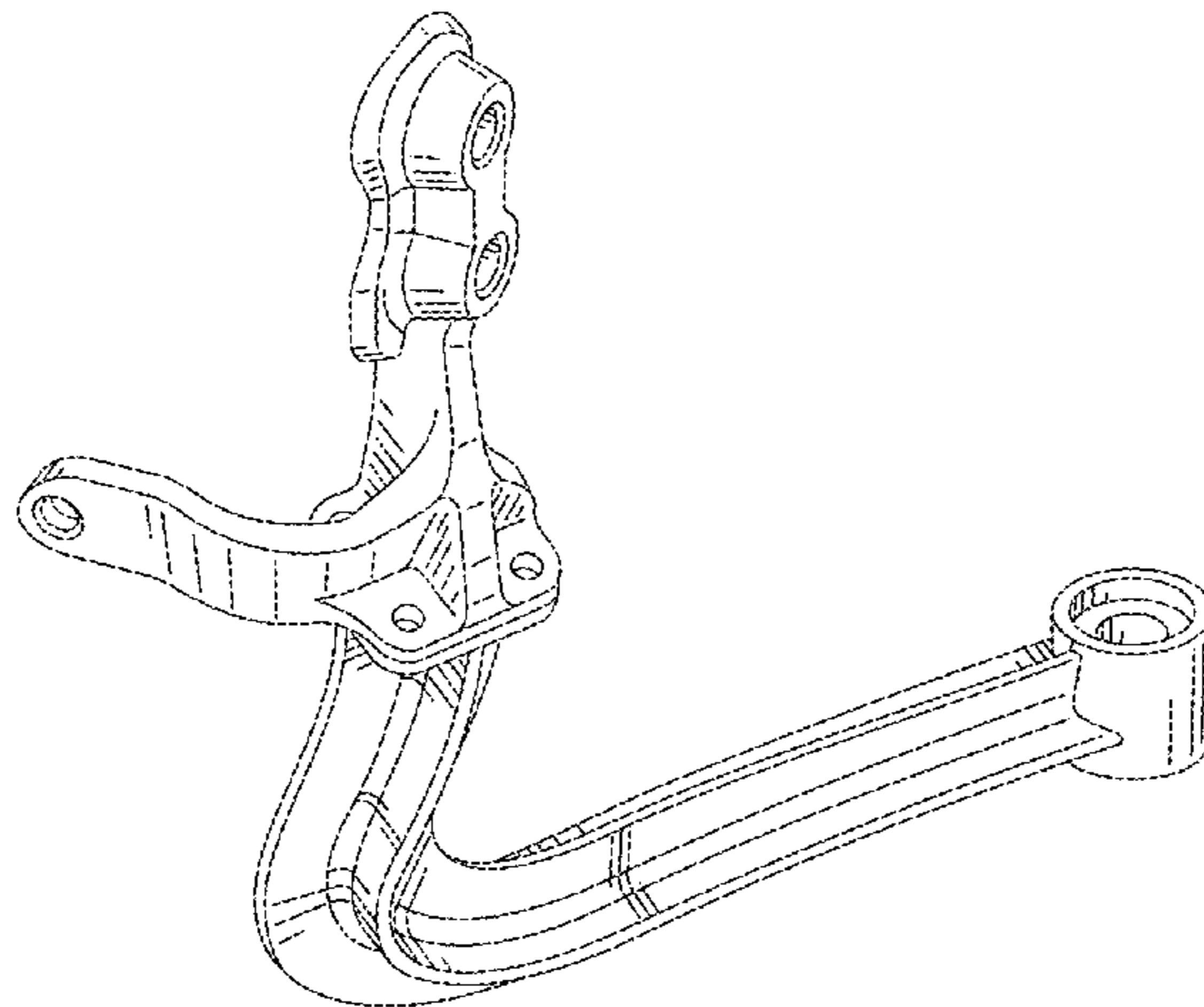
(57) **CLAIM**

The ornamental design for an air hose hanger for a rail way vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an air hose hanger for a rail way vehicle showing our new design;
FIG. 2 is a right side elevational view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a front view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof; and,
FIG. 8 is an alternate perspective view of the air hose hanger for a rail way vehicle shown in FIG. 1.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D691,028 S *	10/2013	Malins	D8/366	2007/0267377 A1*	11/2007	McKiernan	B61G 7/00 213/75 R
D691,459 S *	10/2013	Waugh	D8/354	2009/0166479 A1*	7/2009	Vermesi	B60T 17/046 248/53
D714,625 S *	10/2014	Peterson	D8/349	2015/0197258 A1*	7/2015	Miner	B61G 5/06 248/75
D714,626 S *	10/2014	Trifari, Jr.	D8/354	2015/0197259 A1*	7/2015	Miner	F16L 3/01 248/75
D737,663 S *	9/2015	Kandakur	D15/5				
2006/0163442 A1*	7/2006	Eason	F16L 3/18 248/674				

* cited by examiner

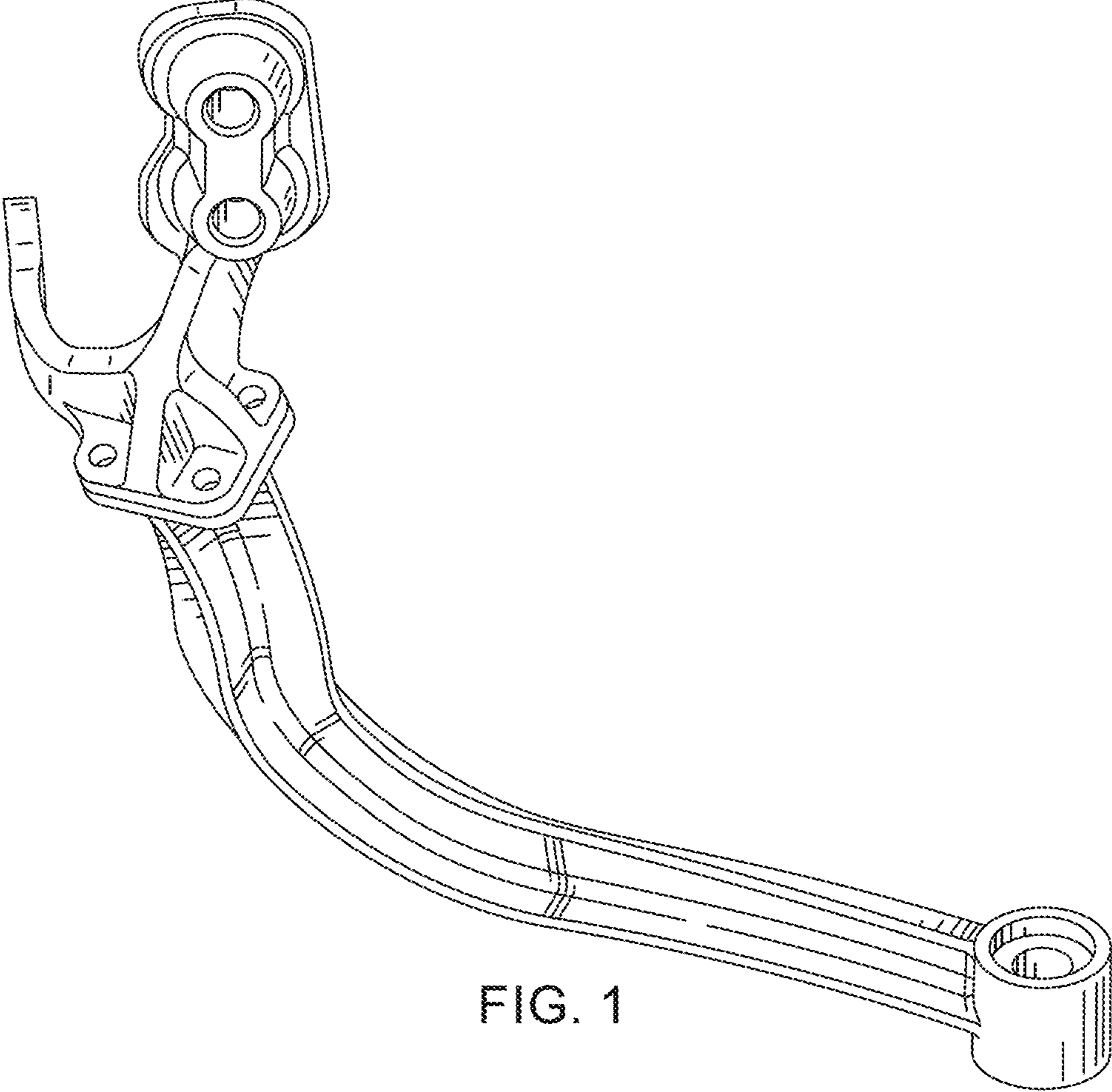


FIG. 1

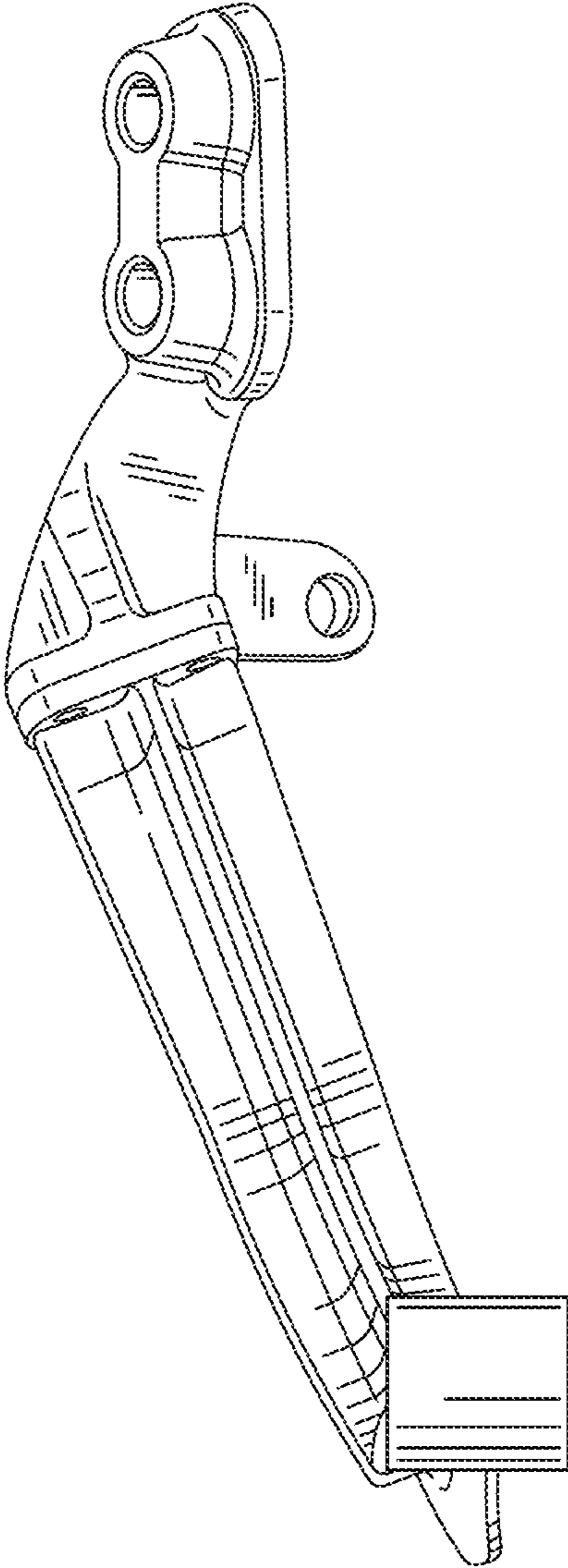


FIG. 2

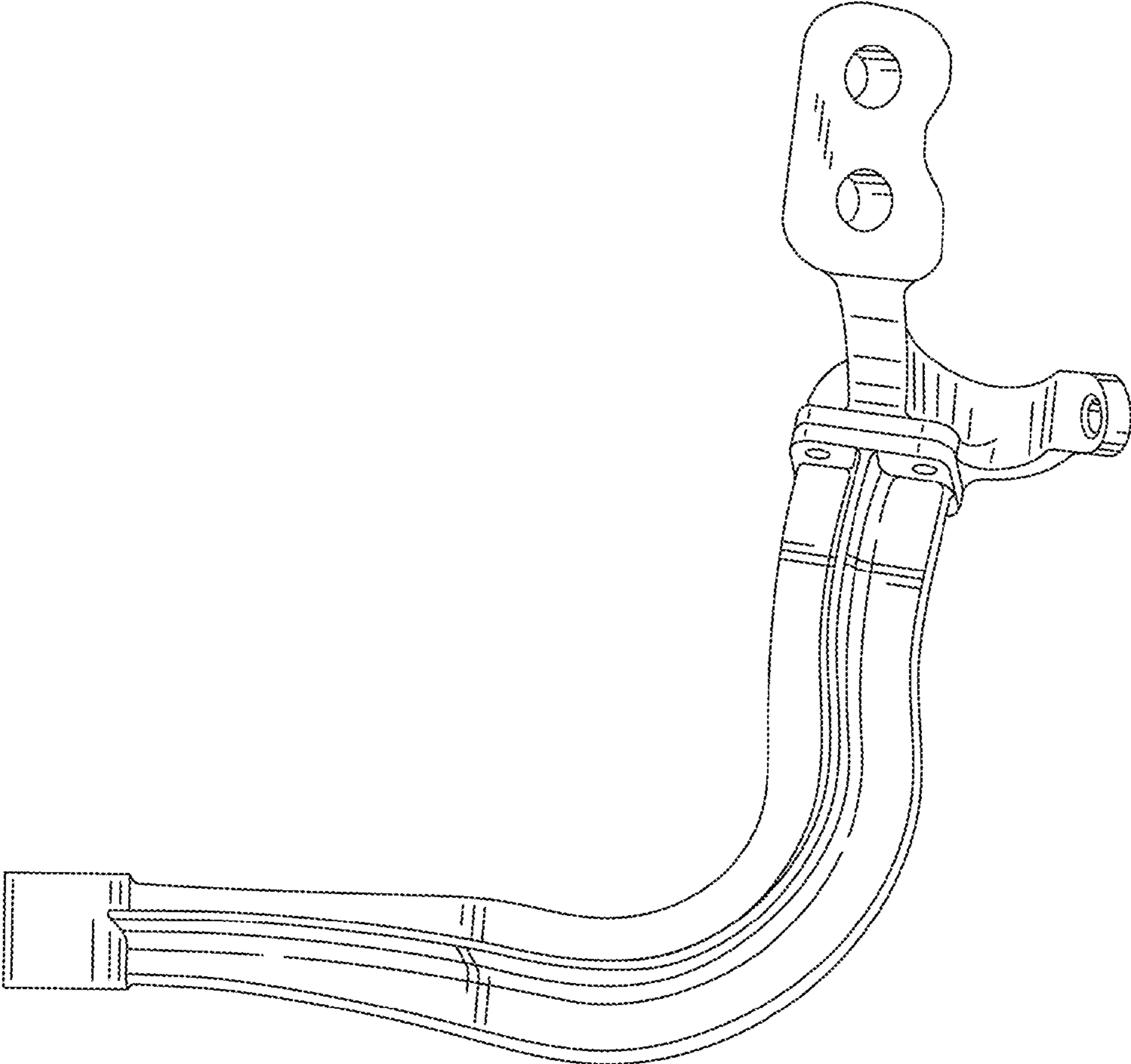


FIG. 3

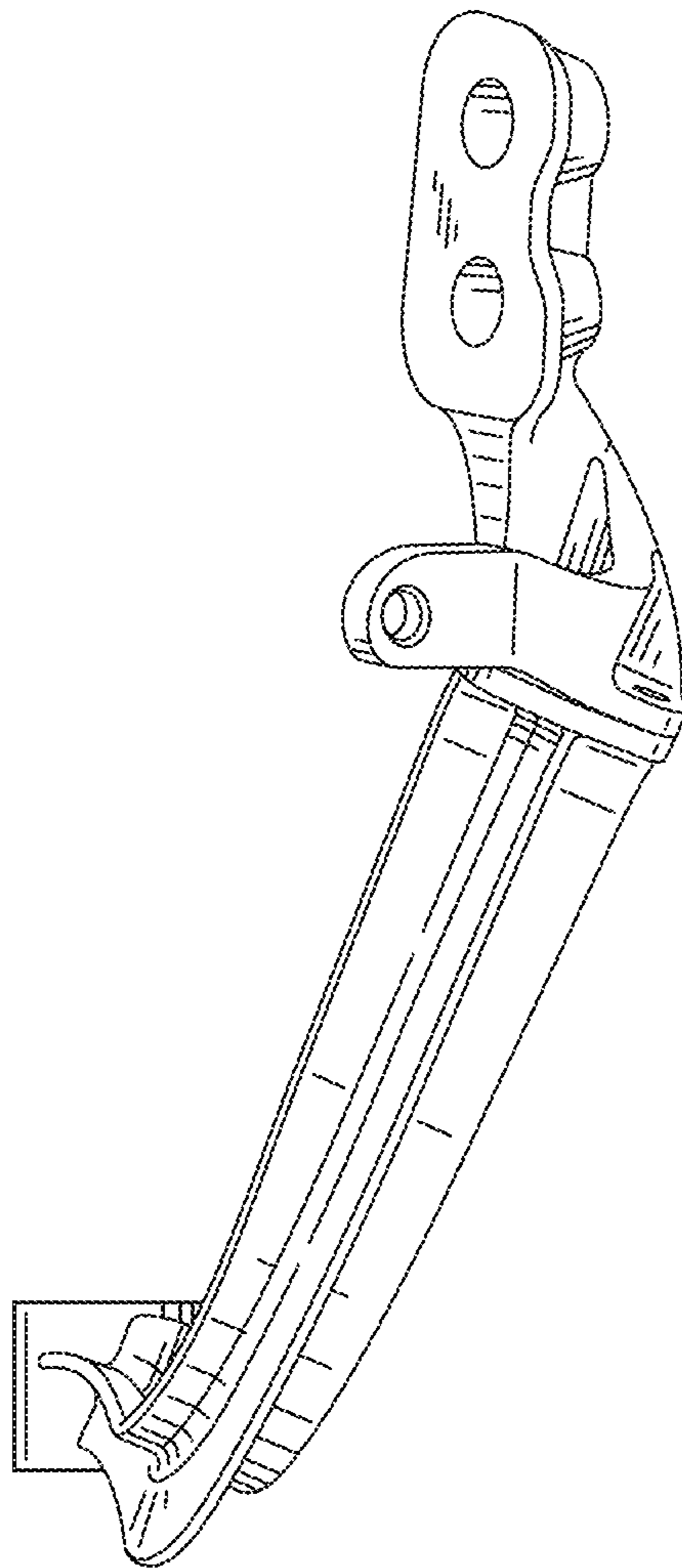


FIG. 4

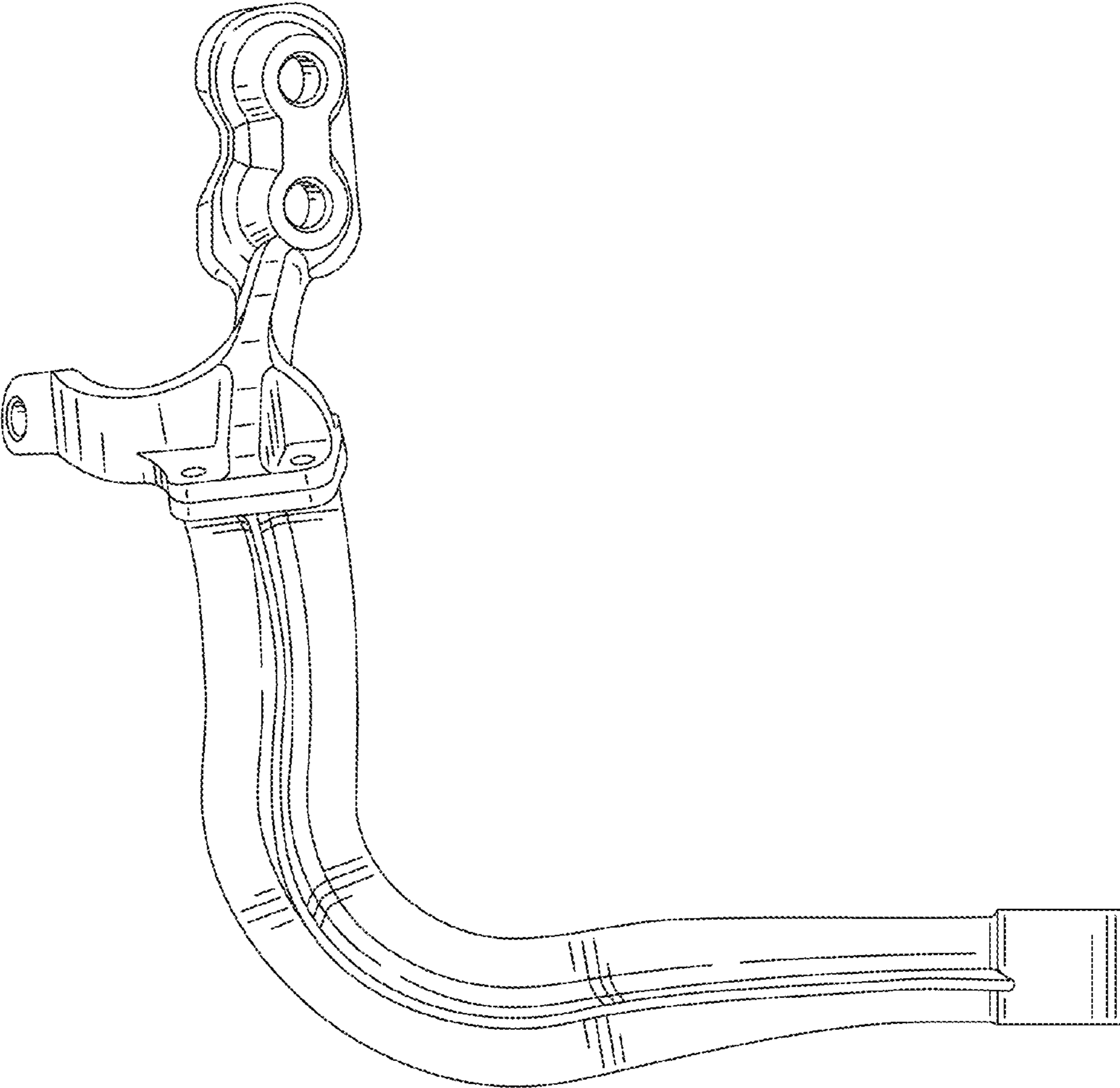


FIG. 5

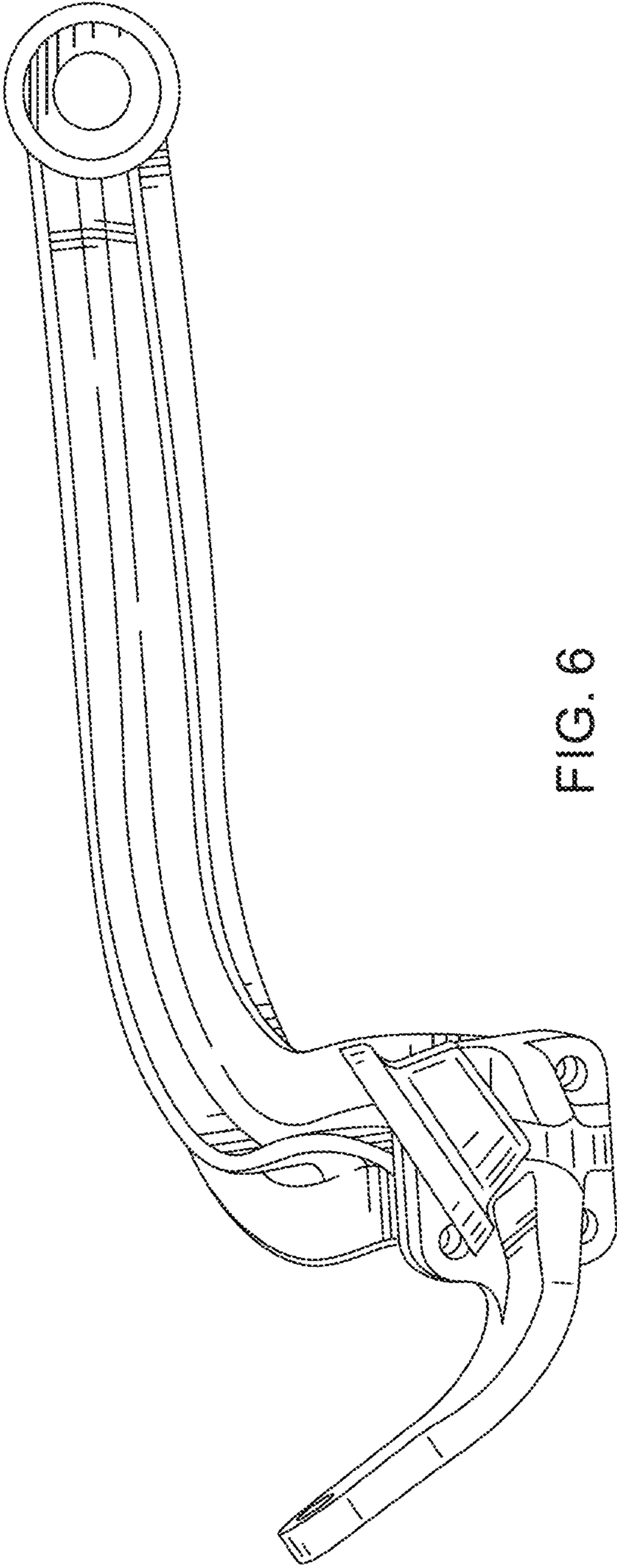


FIG. 6

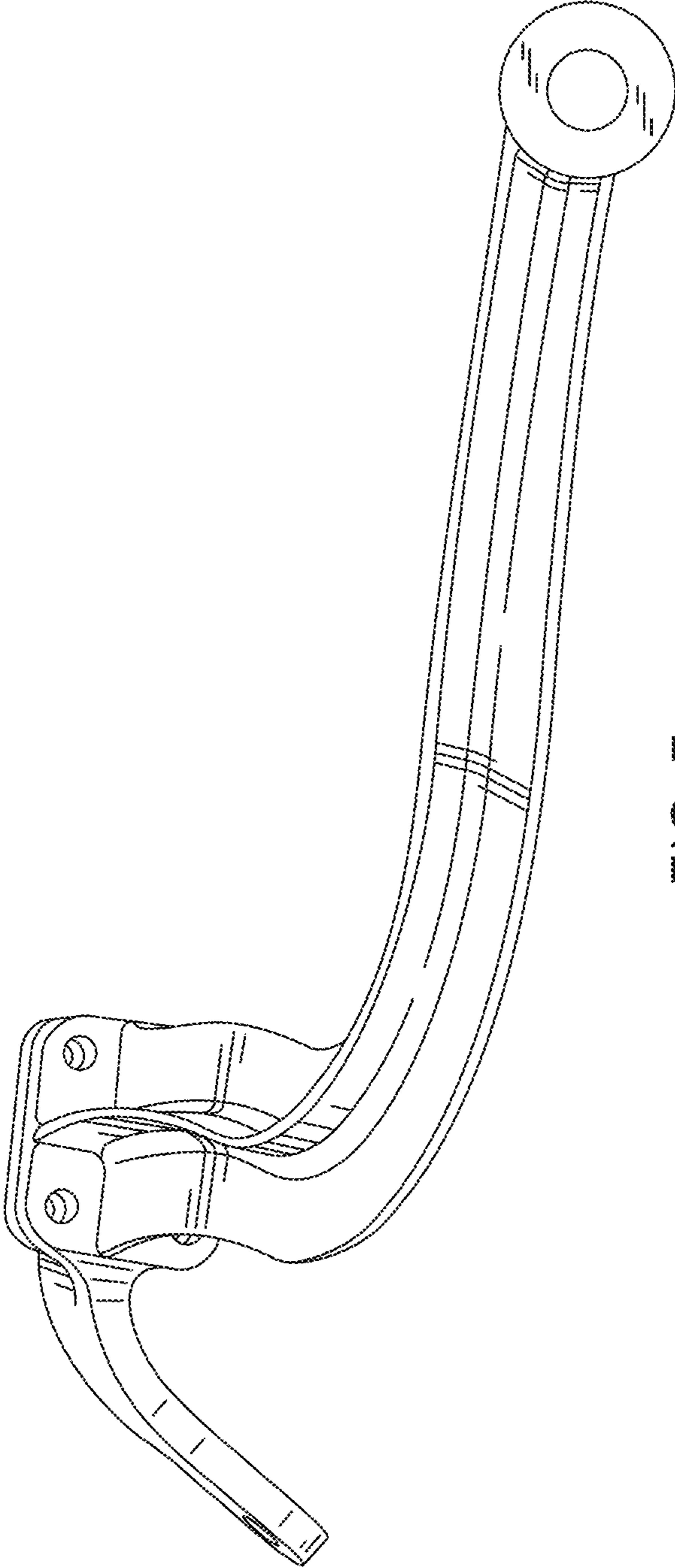


FIG. 7

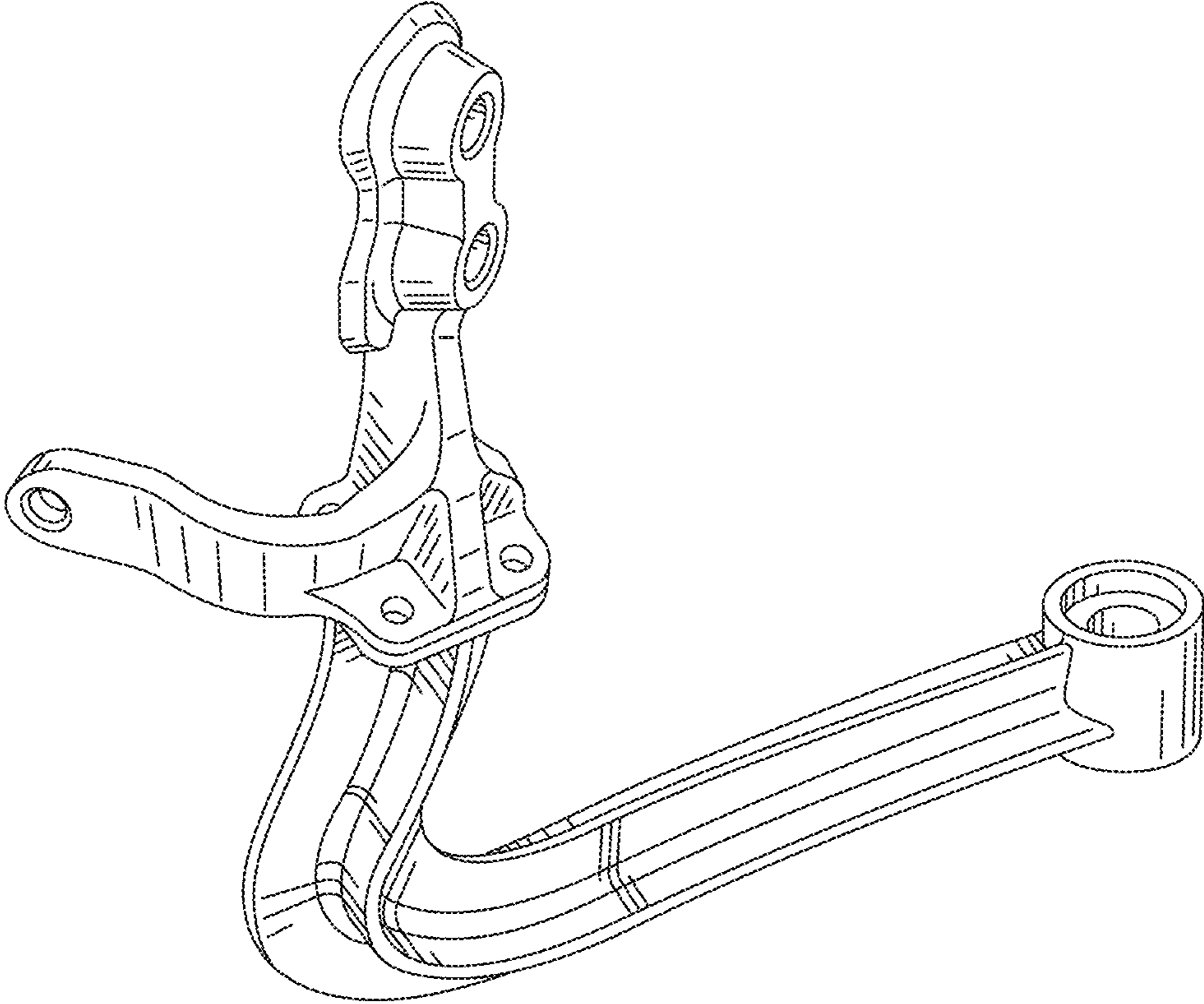


FIG. 8