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

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(54) **REMOTE CONTROL SCOOTER WITH FOUR WHEELS**

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(\*\*) Term: **15 Years**

(21) Appl. No.: **29/610,811**

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(30) **Foreign Application Priority Data**

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(51) **LOC (11) Cl.** ..... **21-01**

(52) **U.S. Cl.**  
USPC ..... **D21/423**

(58) **Field of Classification Search**  
USPC ..... D21/419, 421, 423, 426-428, 435, D21/668-671, 760, 765, 771; D12/1, 8, D12/108, 112, 113; 280/8, 14.21, 14.25, 280/14.26, 87.041, 87.042, 200, 214, 220, 280/221, 239, 263, 288.1, 288.2, 288.4, 280/809; 180/180, 181, 227, 228  
CPC . B62K 3/002; B62K 9/00; B62K 9/02; B62K 13/00; B62K 2202/00  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,387,675 A \* 8/1921 Worobow ..... A63C 17/01  
280/87.041  
4,552,372 A \* 11/1985 Jones ..... B62K 3/002  
280/87.041

D433,718 S \* 11/2000 McGreen ..... D21/423  
D459,405 S \* 6/2002 Badsey ..... D21/423  
D816,779 S \* 5/2018 Ouyang ..... D21/423  
2012/0256386 A1 \* 10/2012 Benarrouch ..... B62K 3/002  
280/87.05  
2014/0008882 A1 \* 1/2014 Liao ..... B62K 3/002  
280/40  
2015/0084312 A1 \* 3/2015 Schreuder ..... B62K 3/002  
280/639  
2018/0086400 A1 \* 3/2018 Cordero ..... B62D 61/02

\* cited by examiner

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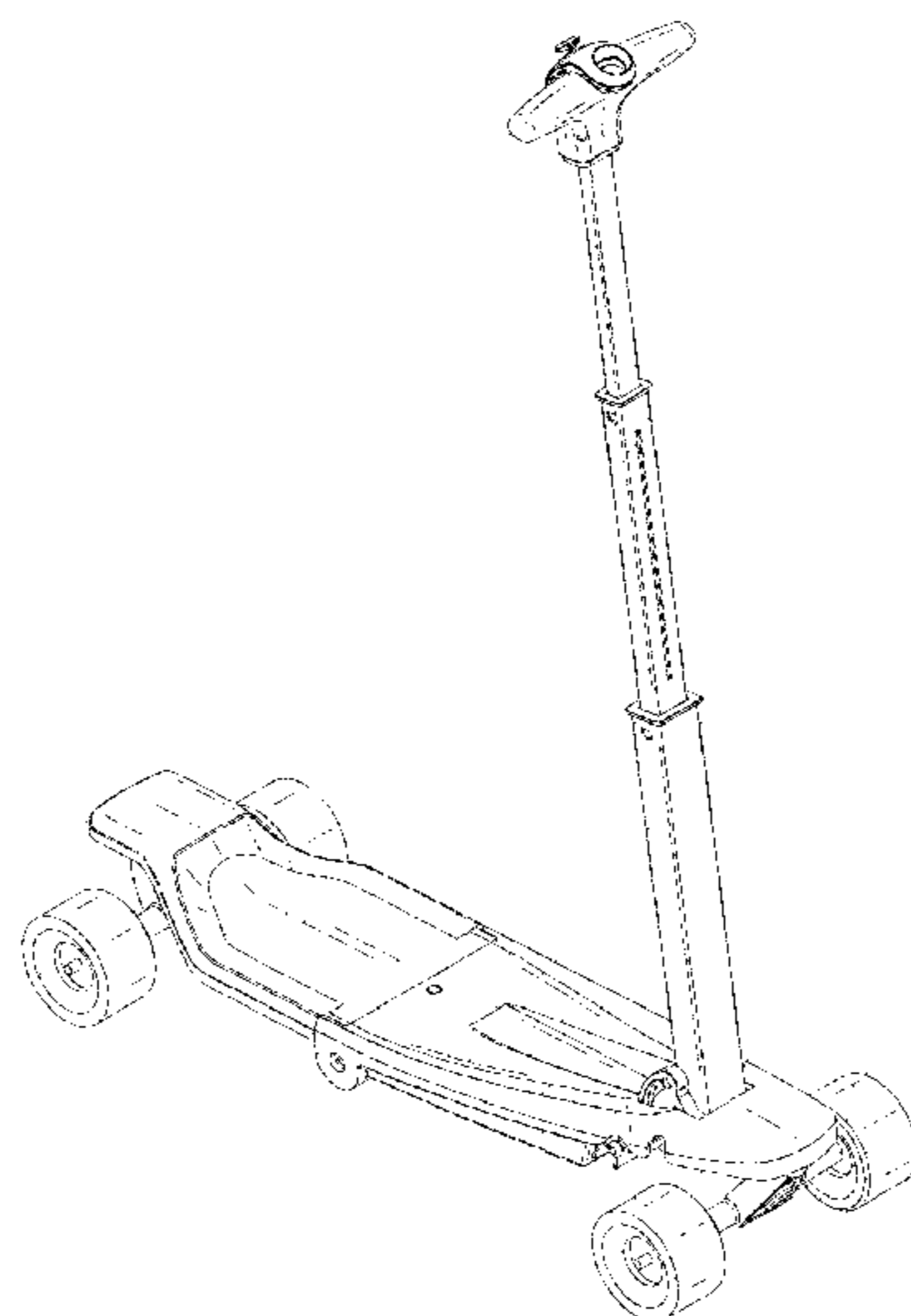
(57) **CLAIM**

The ornamental design for a remote control scooter with four wheels, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a remote control scooter with four wheels showing my new design;  
FIG. 2 is another perspective view thereof viewed from another viewing angle;  
FIG. 3 is a front elevational view thereof;  
FIG. 4 is a back 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 of the remote control scooter with four wheels as shown in FIG. 1 being folded in a closed position thereof; and,  
FIG. 10 is another perspective view of the folded remote control scooter with four wheels as shown in FIG. 9 viewed from another viewing angle.  
The broken lines are for the purpose of illustrating portions of the article that form no part of the claim.

**1 Claim, 10 Drawing Sheets**



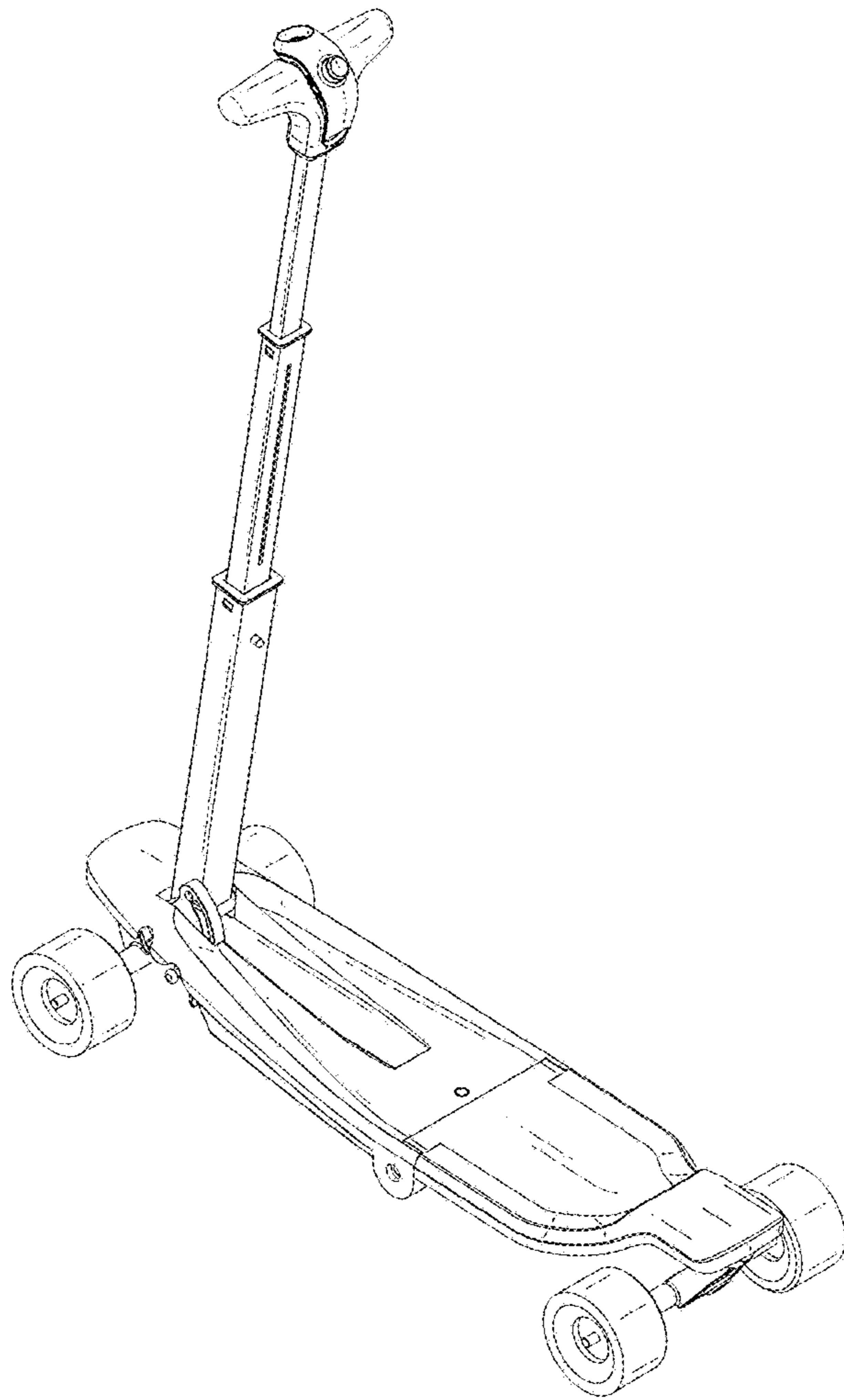


FIG. 1

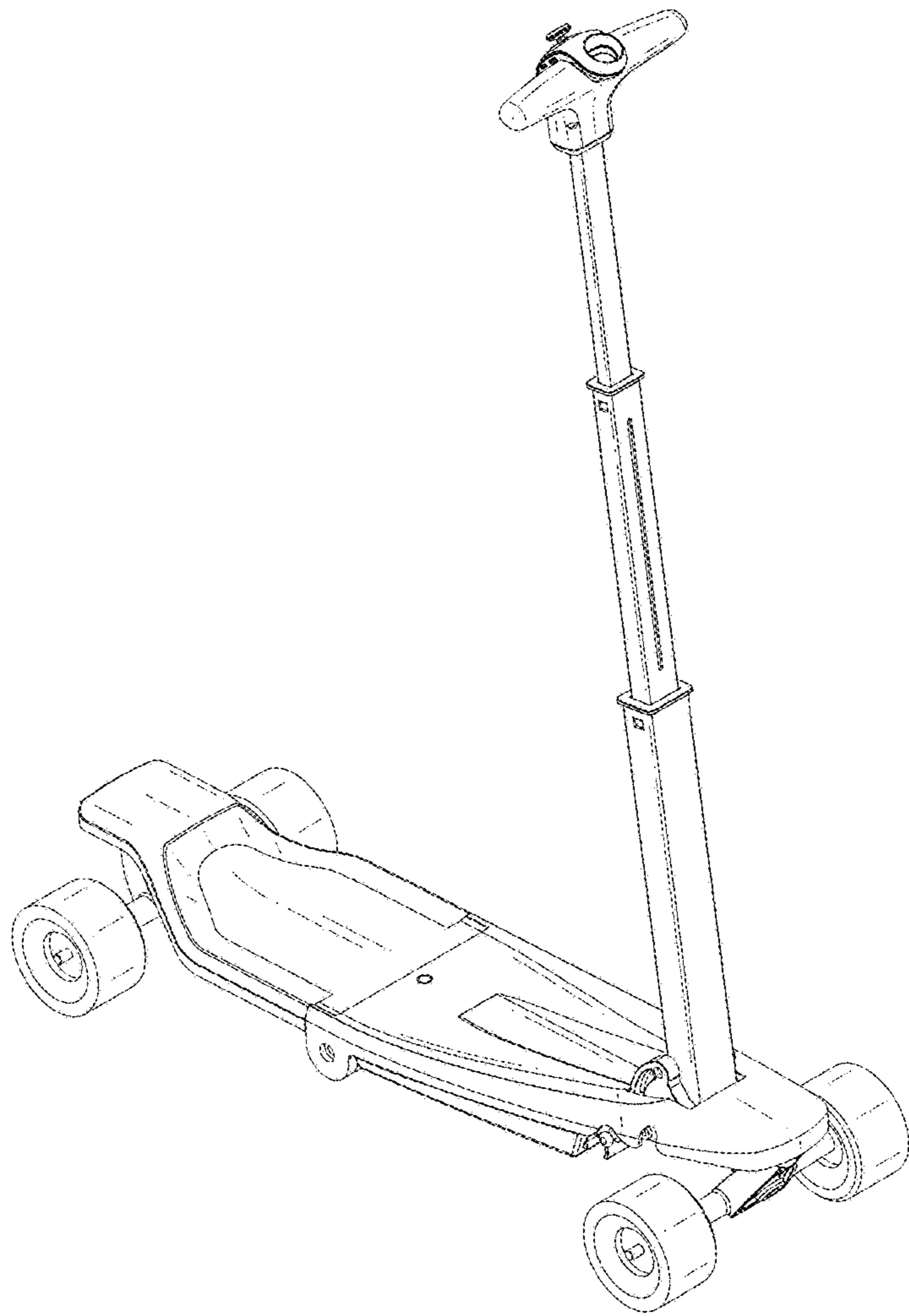


FIG. 2

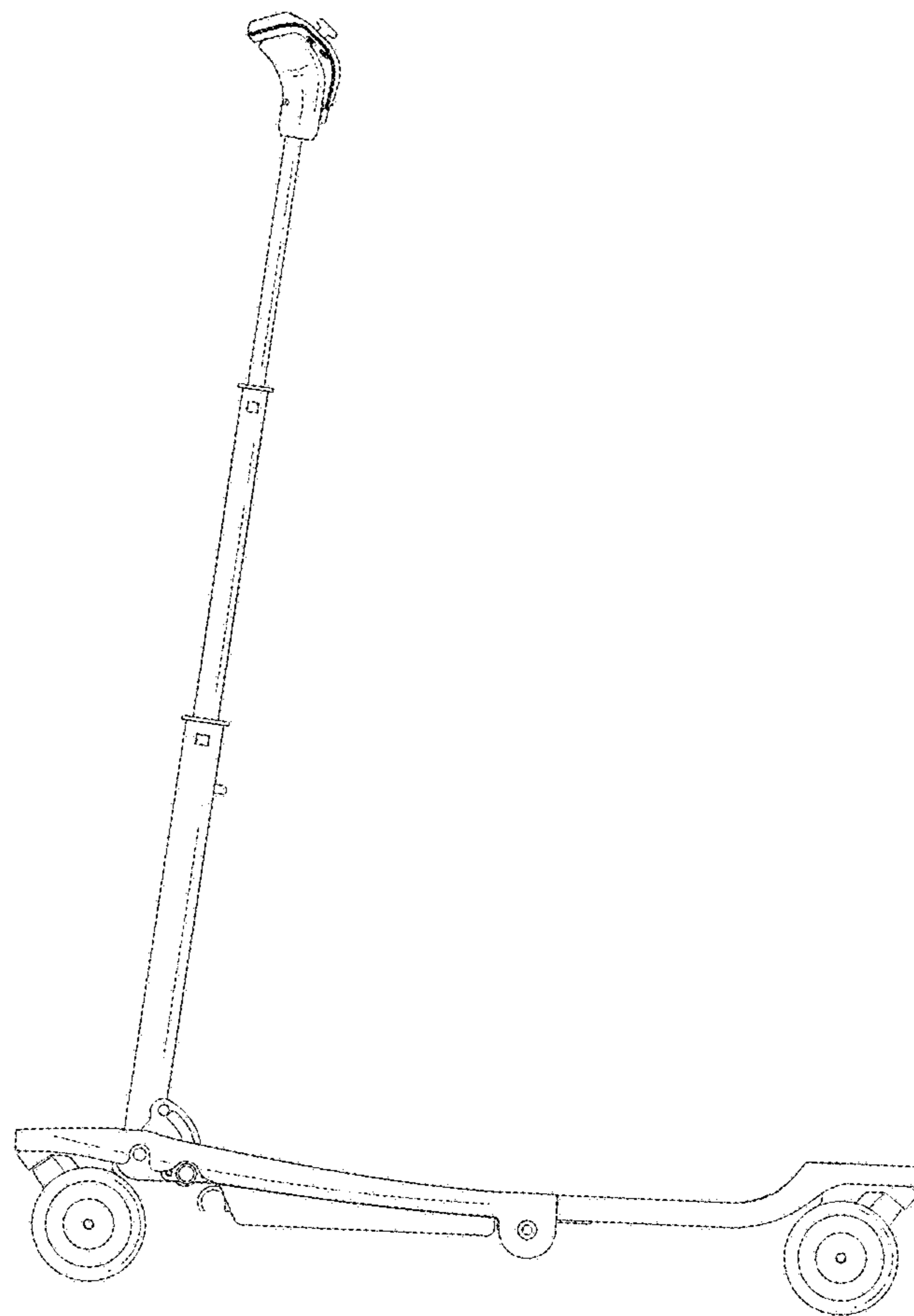


FIG. 3

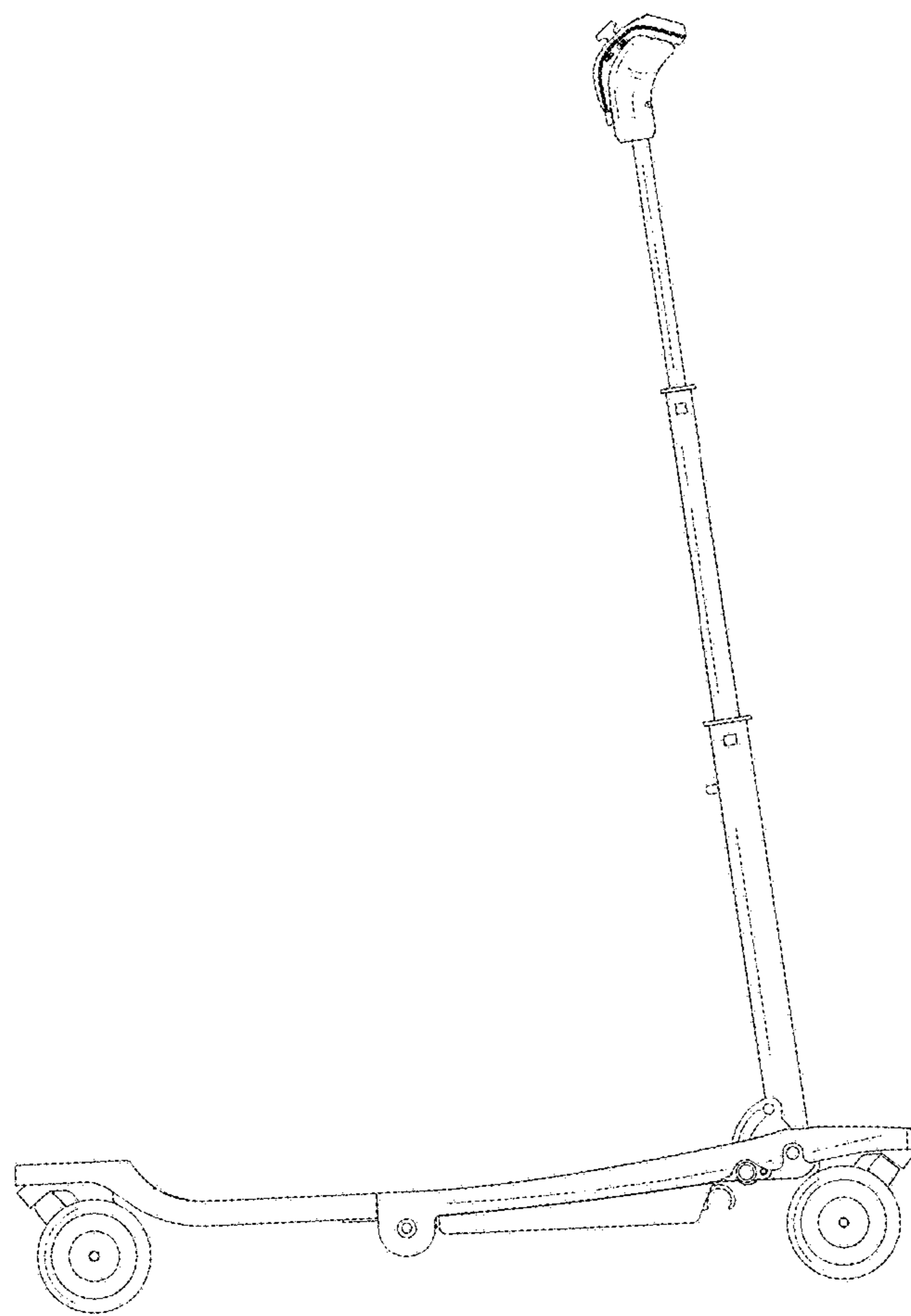


FIG. 4

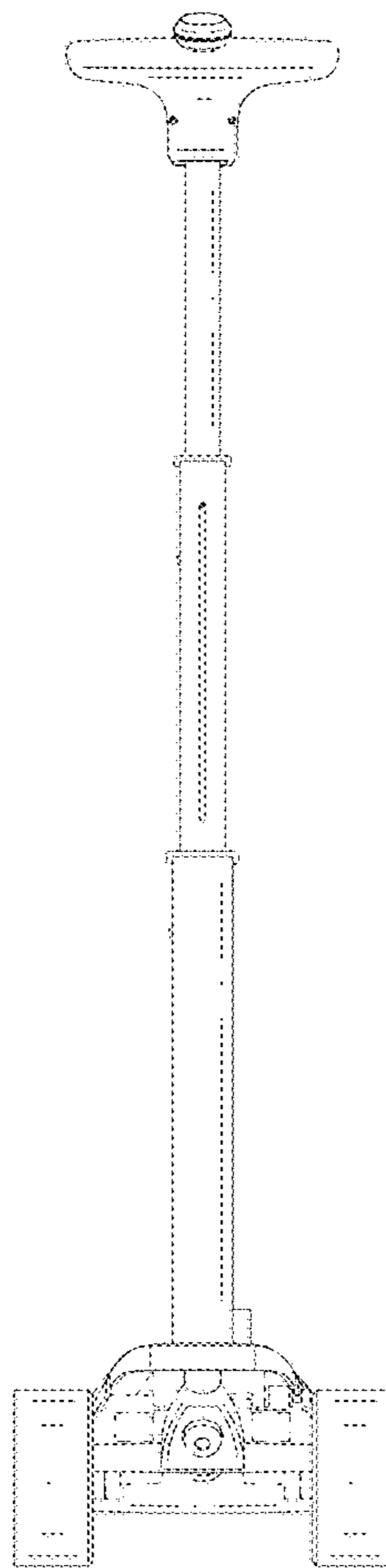


FIG. 5

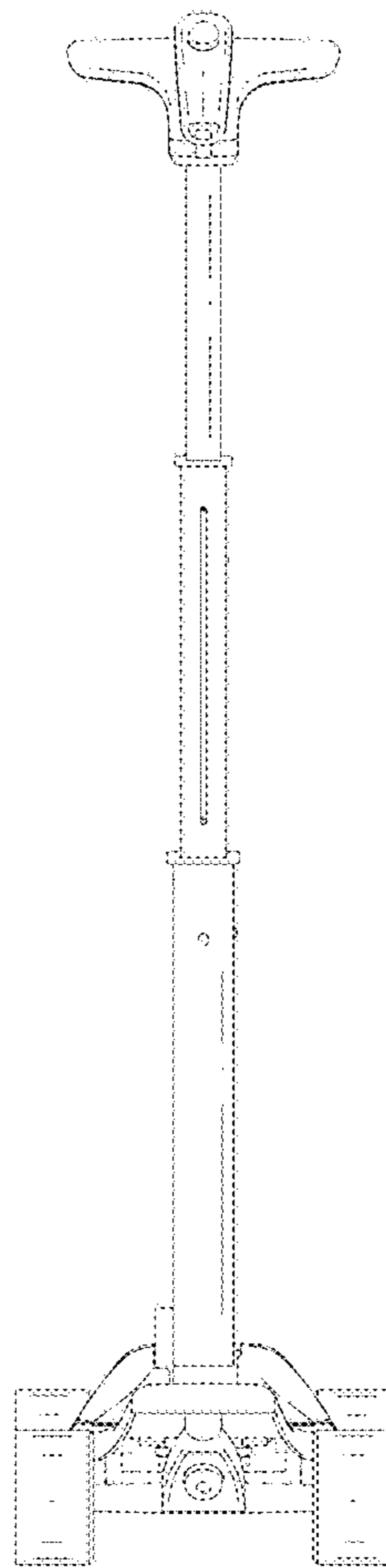


FIG. 6

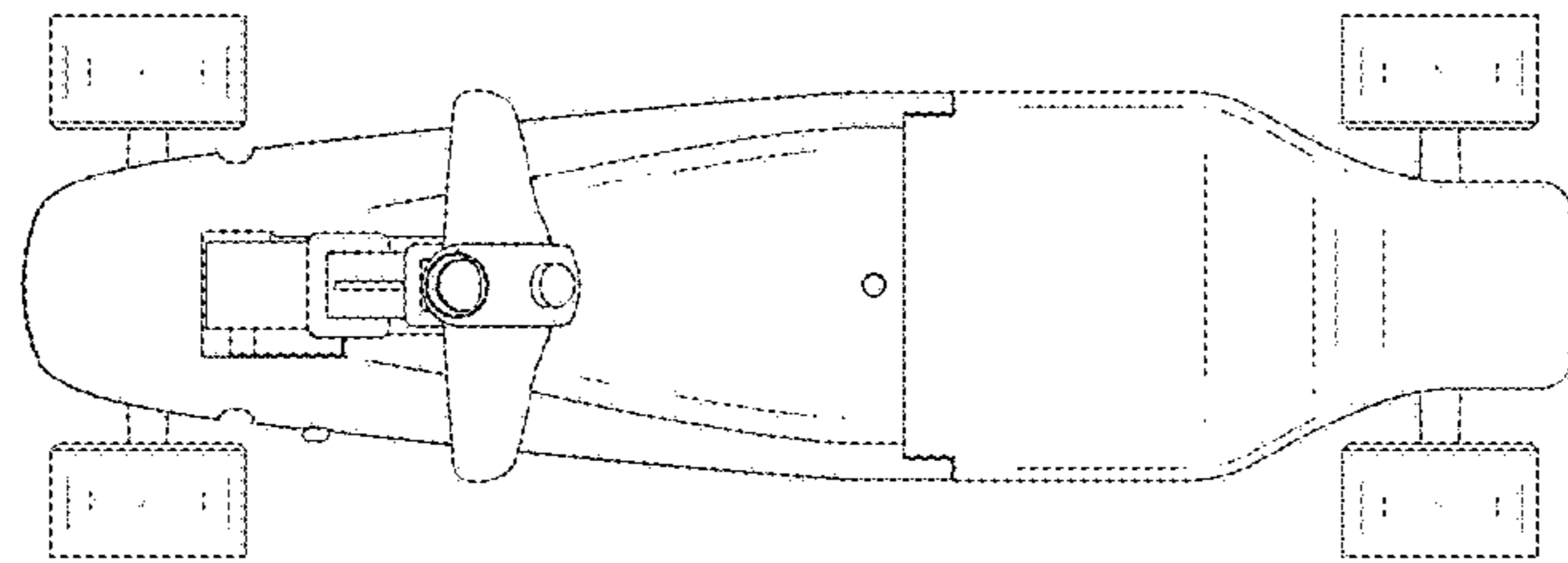


FIG. 7



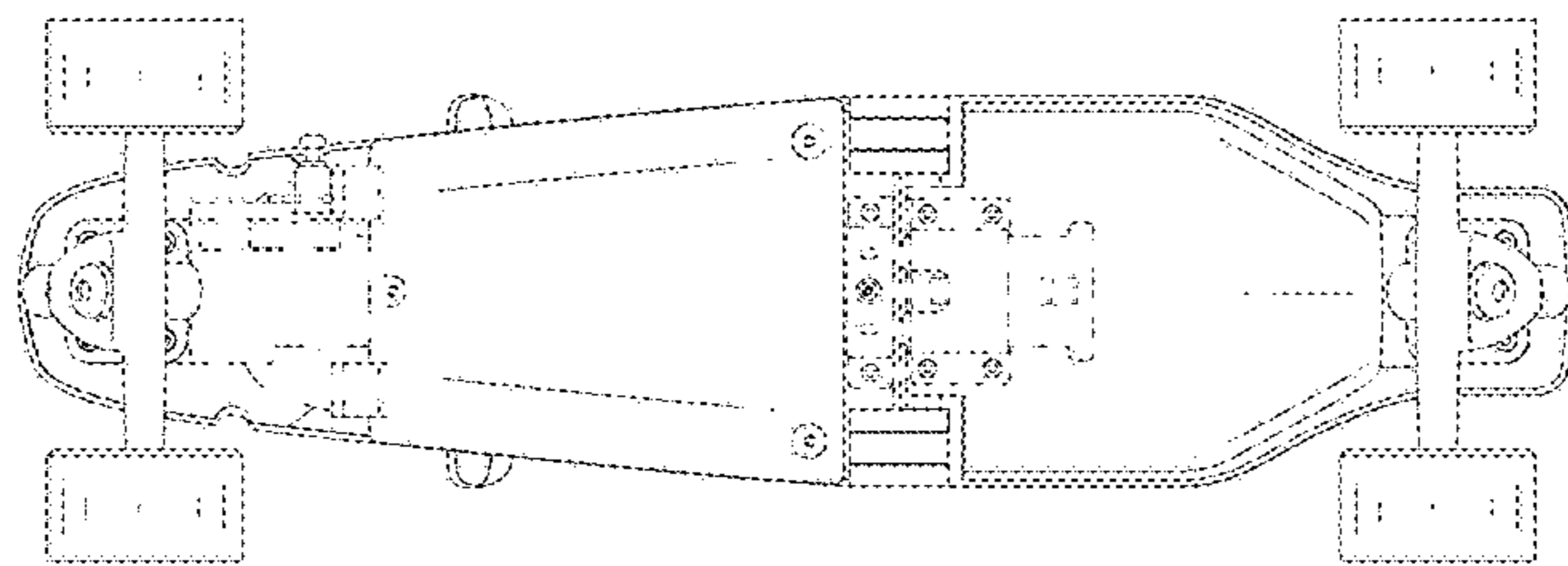


FIG. 8

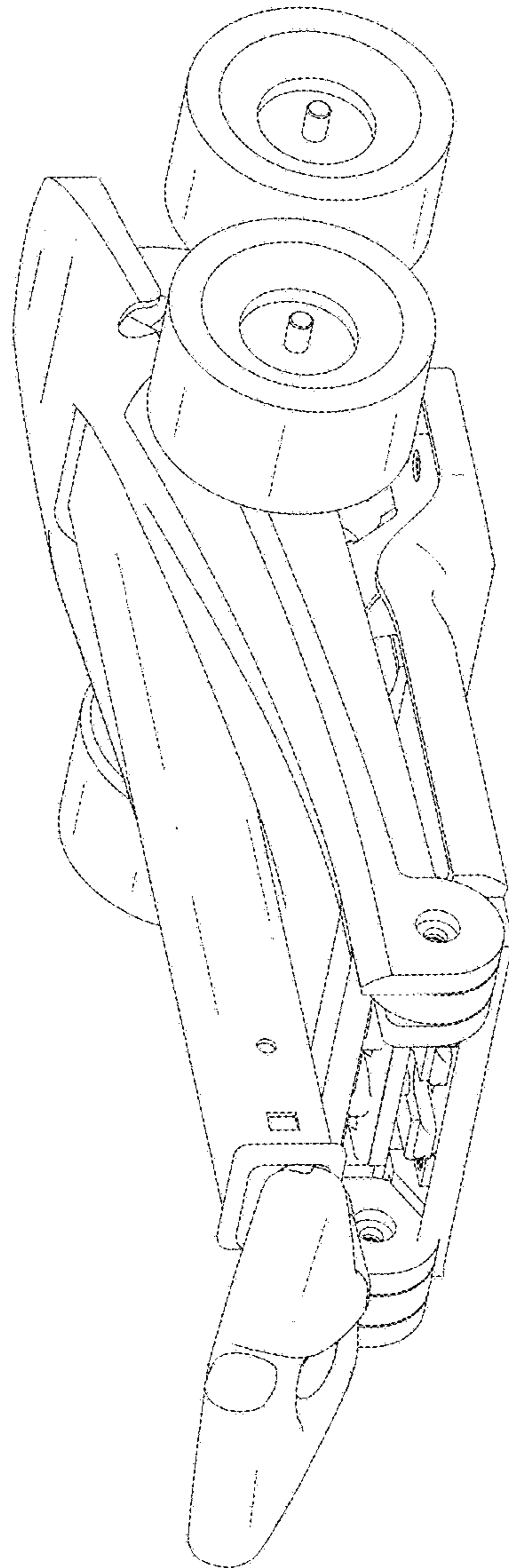


FIG. 9

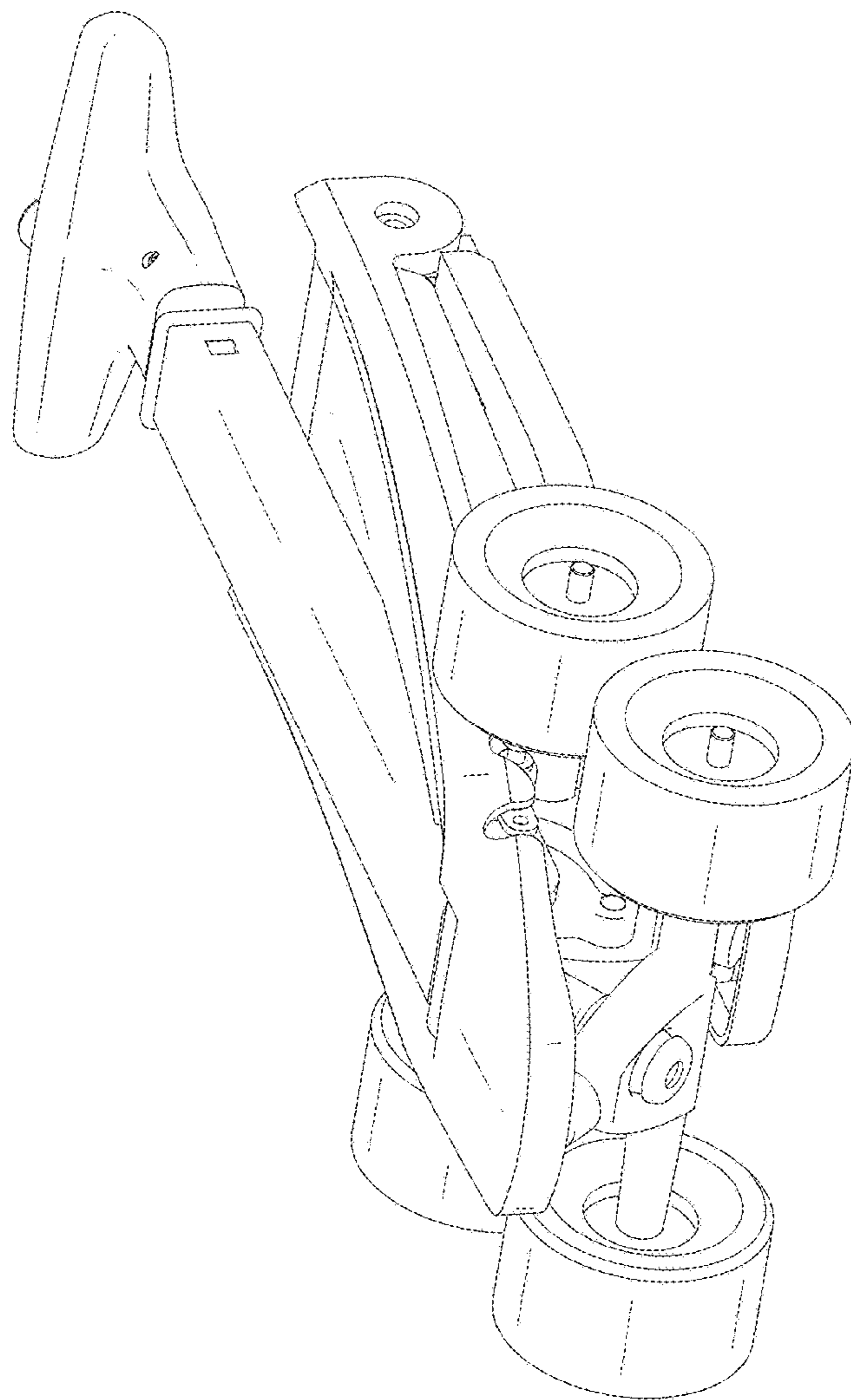


FIG. 10