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Terlikowski

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ELECTRIC SELF PROPELLED MOTORIZED (54)**SUITCASE**

Applicant: Pawel Terlikowski, Las Vegas, NV (US)

Pawel Terlikowski, Las Vegas, NV Inventor:

(US)

15 Years l erm:

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(52)U.S. Cl.

Field of Classification Search (58)(Continued)

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Primary Examiner — April Rivas

(74) Attorney, Agent, or Firm — Gokalp Bayramoglu

(57)**CLAIM**

The ornamental design for an electric self propelled motorized suitcase, as shown and described.

DESCRIPTION

FIG. 1 is a front view of an electric self propelled motorized suitcase showing the new design in which the handle and a bracket are both closed;

FIG. 2 is a back view of the electric self propelled motorized suitcase in which the handle and the bracket are both closed; FIG. 3 is a right view of the electric self propelled motorized suitcase in which the handle and the bracket are both closed; FIG. 4 is a left view of the electric self propelled motorized suitcase in which the handle and the bracket are both closed; FIG. 5 is a top view of the electric self propelled motorized suitcase in which the handle and the bracket are both closed; FIG. 6 is a bottom view of the electric self propelled motorized suitcase in which the handle and the bracket are both closed;

FIG. 7 is a front perspective view of the electric self propelled motorized suitcase in which the handle and the bracket are both closed;

FIG. 8 is a back perspective view of the electric self propelled motorized suitcase in which handle and the bracket are both closed;

FIG. 9 is a front view of an electric self propelled motorized suitcase in which the handle is closed and the bracket is open;

FIG. 10 is a back view of the electric self propelled motorized suitcase in which the handle is closed and the bracket is open;

FIG. 11 is a right view of the electric self propelled motorized suitcase in which the handle is closed and the bracket is open;

FIG. 12 is a left view of the electric self propelled motorized suitcase in which the handle is closed and the bracket is open;

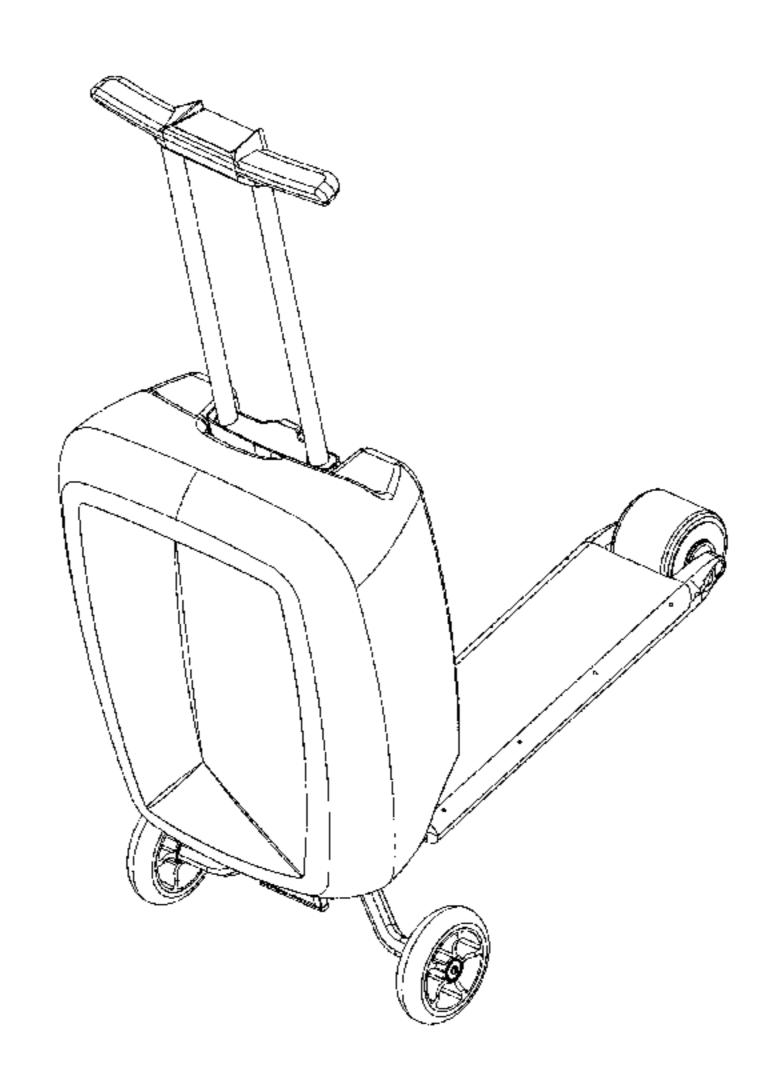
FIG. 13 is a top view of the electric self propelled motorized suitcase in which the handle is closed and the bracket is open;

FIG. 14 is a bottom view of the electric self propelled motorized suitcase in which the handle is closed and the bracket is open;

FIG. 15 is a front perspective view of the electric self propelled motorized suitcase in which the handle is closed and the bracket is open;

FIG. 16 is a back perspective view of the electric self propelled motorized suitcase in which the handle is closed and the bracket is open;

(Continued)



- FIG. 17 is a front view of an electric self propelled motorized suitcase in which the handle is open and the bracket is open in a special folding state;
- FIG. 18 is a back view of the electric self propelled motorized suitcase in which the handle is open and the bracket is open in a special folding state;
- FIG. 19 is a right view of the electric self propelled motorized suitcase in which the handle is open and the bracket is open in a special folding state;
- FIG. 20 is a left view of the electric self propelled motorized suitcase in which the handle is open and the bracket is open in a special folding state;
- FIG. 21 is a top view of the electric self propelled motorized suitcase in which the handle is open and the bracket is open in a special folding state;
- FIG. 22 is a bottom view of the electric self propelled motorized suitcase in which the handle is open and the bracket is open in a special folding state;
- FIG. 23 is a front perspective view of the electric self propelled motorized suitcase in which the handle is open and the bracket is open in a special folding state;
- FIG. 24 is a back perspective view of the electric self propelled motorized suitcase in which the handle is open and the bracket is open in a special folding state;
- FIG. 25 is a front view of an electric self propelled motorized suitcase showing the handle and the bracket both open; FIG. 26 is a back view of the electric self propelled motorized suitcase in which the handle and the bracket are both open;
- FIG. 27 is a right view of the electric self propelled motorized suitcase in which the handle and the bracket are both open;
- FIG. 28 is a left view of the electric self propelled motorized suitcase in which the handle and the bracket are both open; FIG. 29 is a top view of the electric self propelled motorized suitcase in which the handle and the bracket are both open; FIG. 30 is a bottom view of the electric self propelled motorized suitcase in which the handle and the bracket are both open;
- FIG. 31 is a front perspective view of the electric self propelled motorized suitcase in which the handle and the bracket are both open;
- FIG. 32 is a back perspective view of the electric self propelled motorized suitcase in which the handle and the bracket are both open;
- FIG. 33 is a front view of an electric self propelled motorized suitcase showing in which the handle is open and the bracket is closed;
- FIG. 34 is a back view of the electric self propelled motorized suitcase in which the handle is open and the bracket is closed;

- FIG. 35 is a right view of the electric self propelled motorized suitcase in which the handle is open and the bracket is closed;
- FIG. 36 is a left view of the electric self propelled motorized suitcase in which the handle is open and the bracket is closed;
- FIG. 37 is a top view of the electric self propelled motorized suitcase in which the handle is open and the bracket is closed;
- FIG. 38 is a bottom view of the electric self propelled motorized suitcase in which the handle is open and the bracket is closed;
- FIG. 39 is a front perspective view of the electric self propelled motorized suitcase in which the handle is open and the bracket is closed; and,
- FIG. 40 is a back perspective view of the electric self propelled motorized suitcase in which the handle is open and the bracket is closed.

1 Claim, 40 Drawing Sheets

(58) Field of Classification Search

CPC A45C 2003/008; A45C 3/02; A45C 5/00; A45C 5/03; A45C 5/14; A45C 2005/032; A45C 2005/035; A45C 2005/037 See application file for complete search history.

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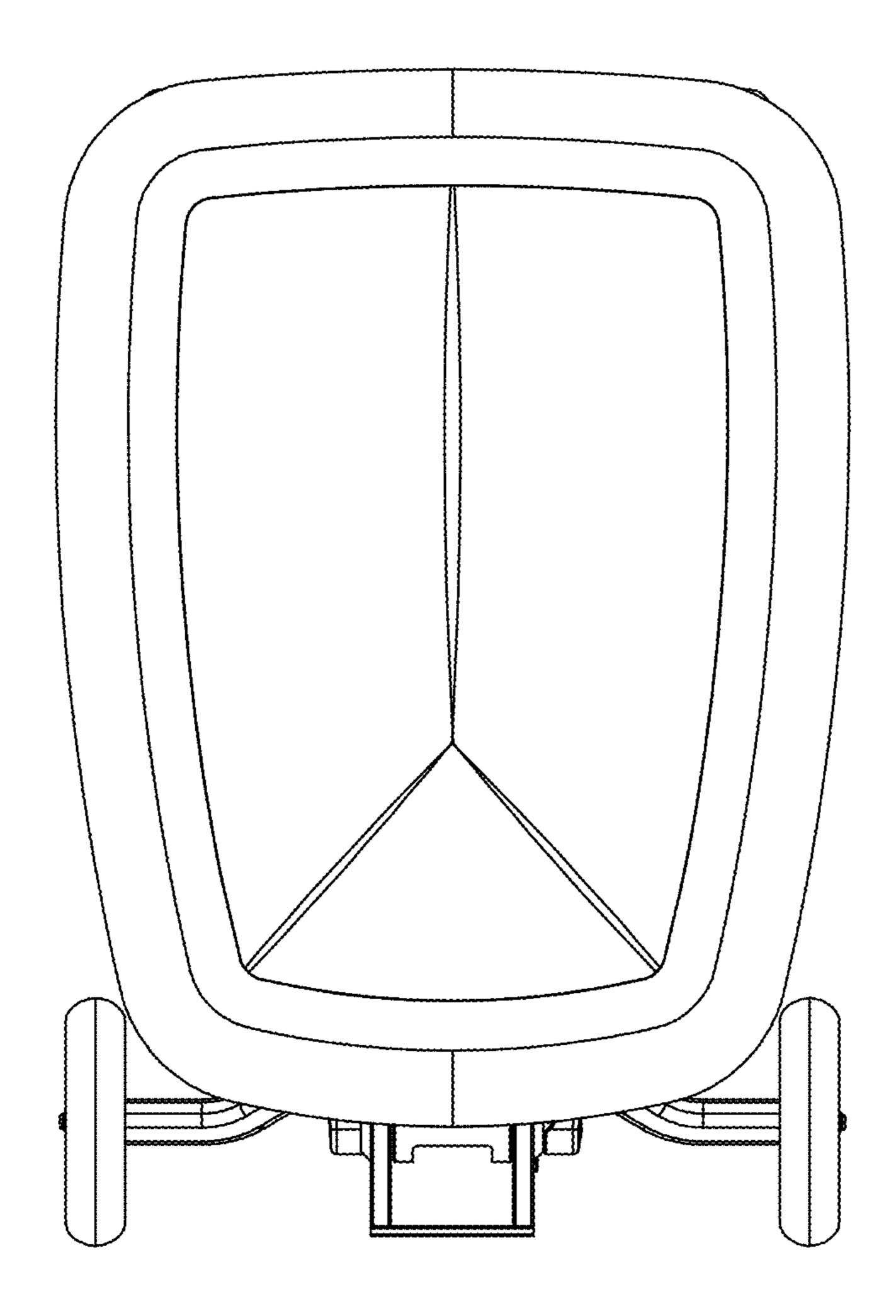


Fig. 1

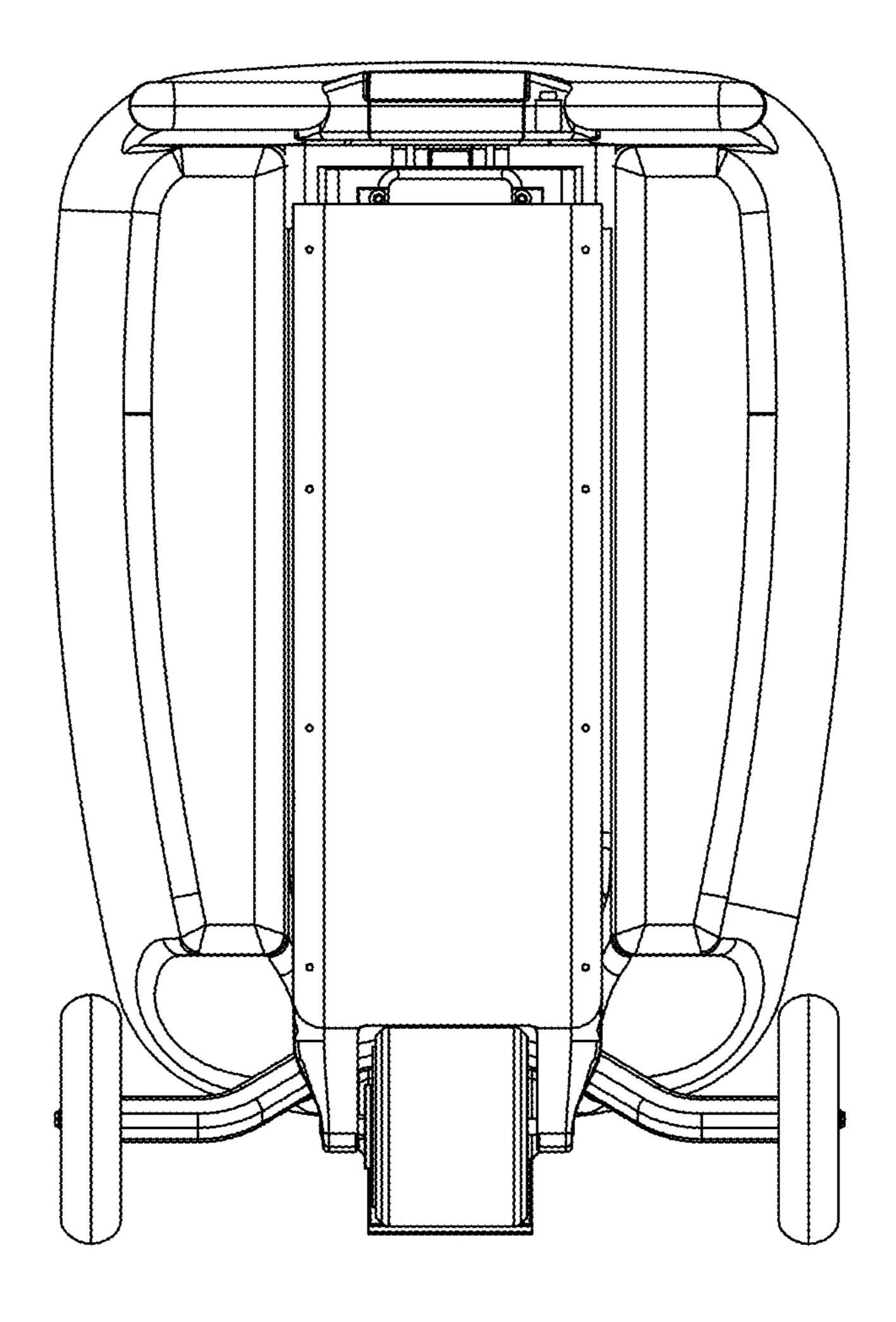


Fig. 2

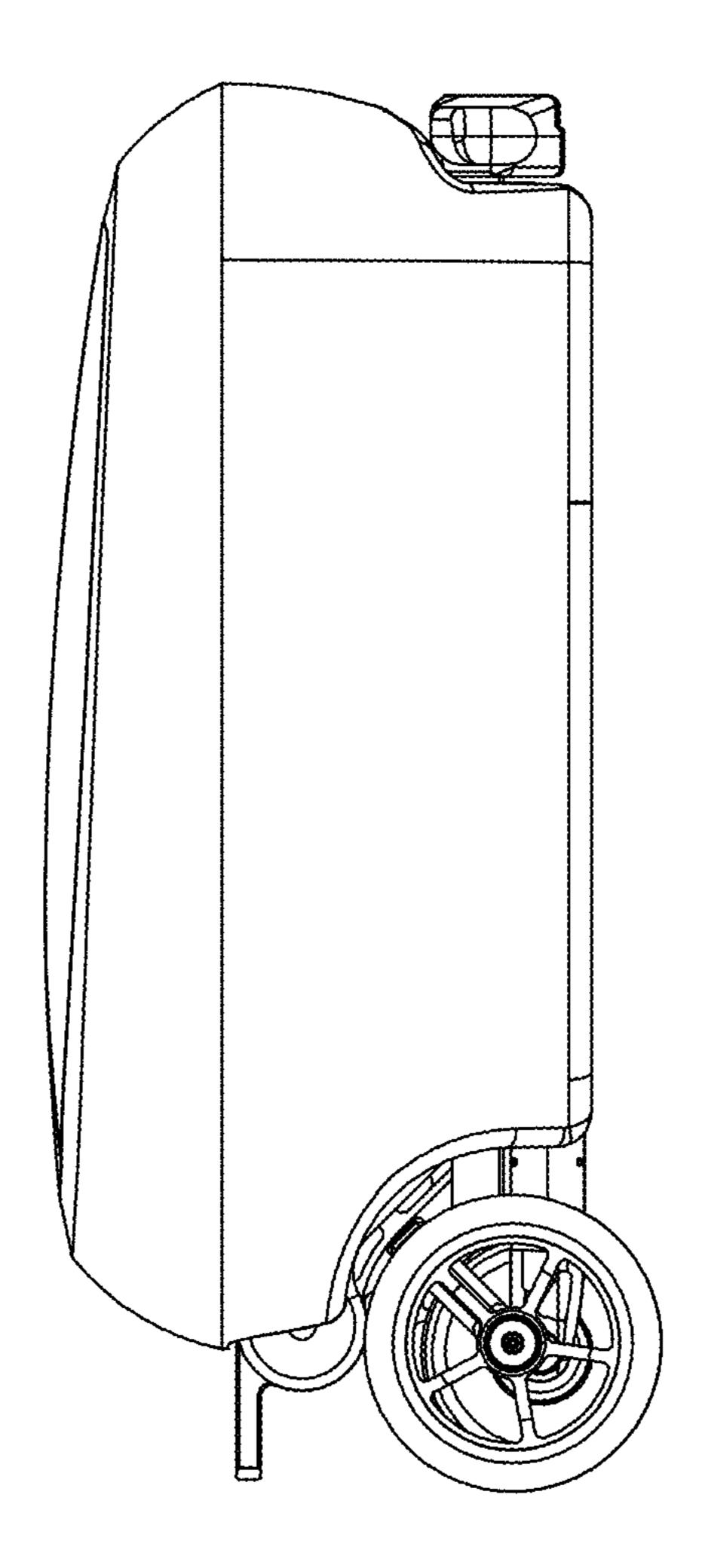


Fig. 3

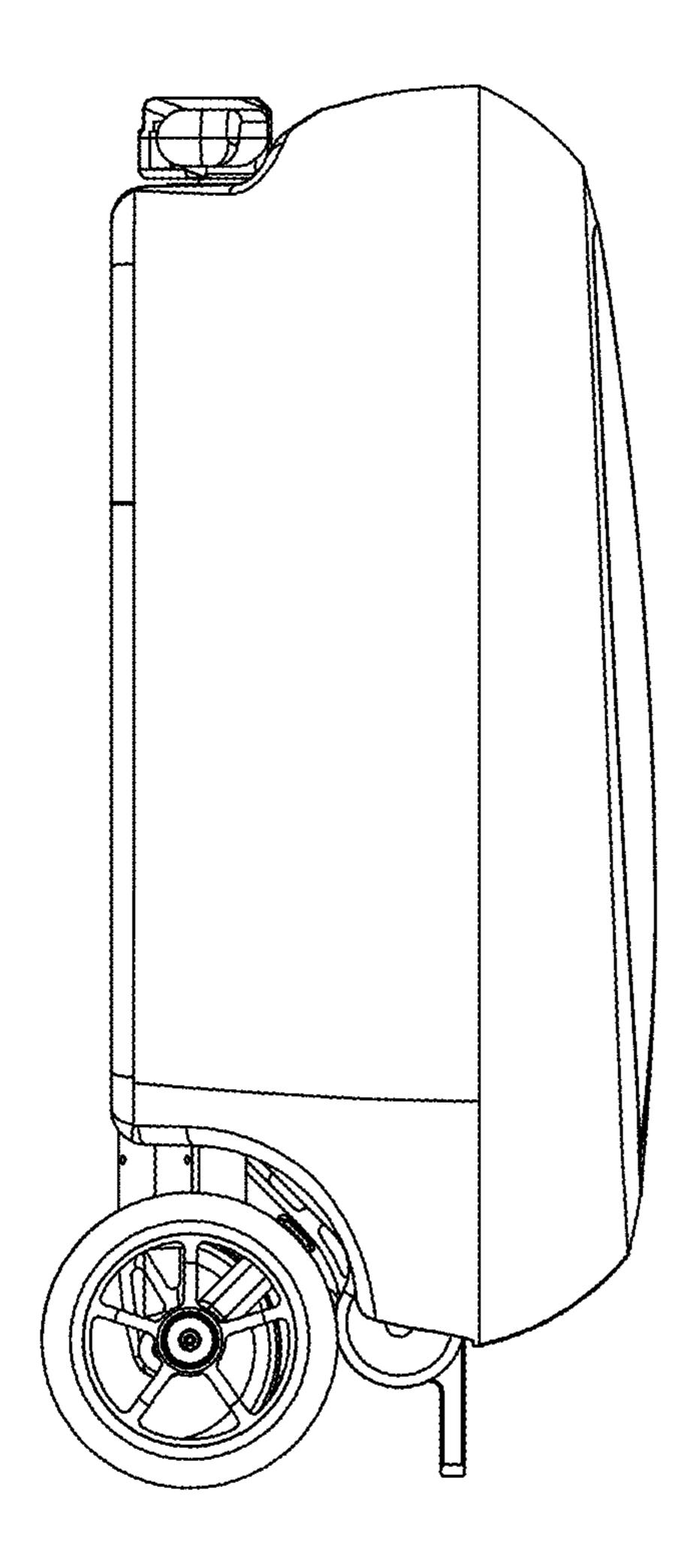


Fig. 4

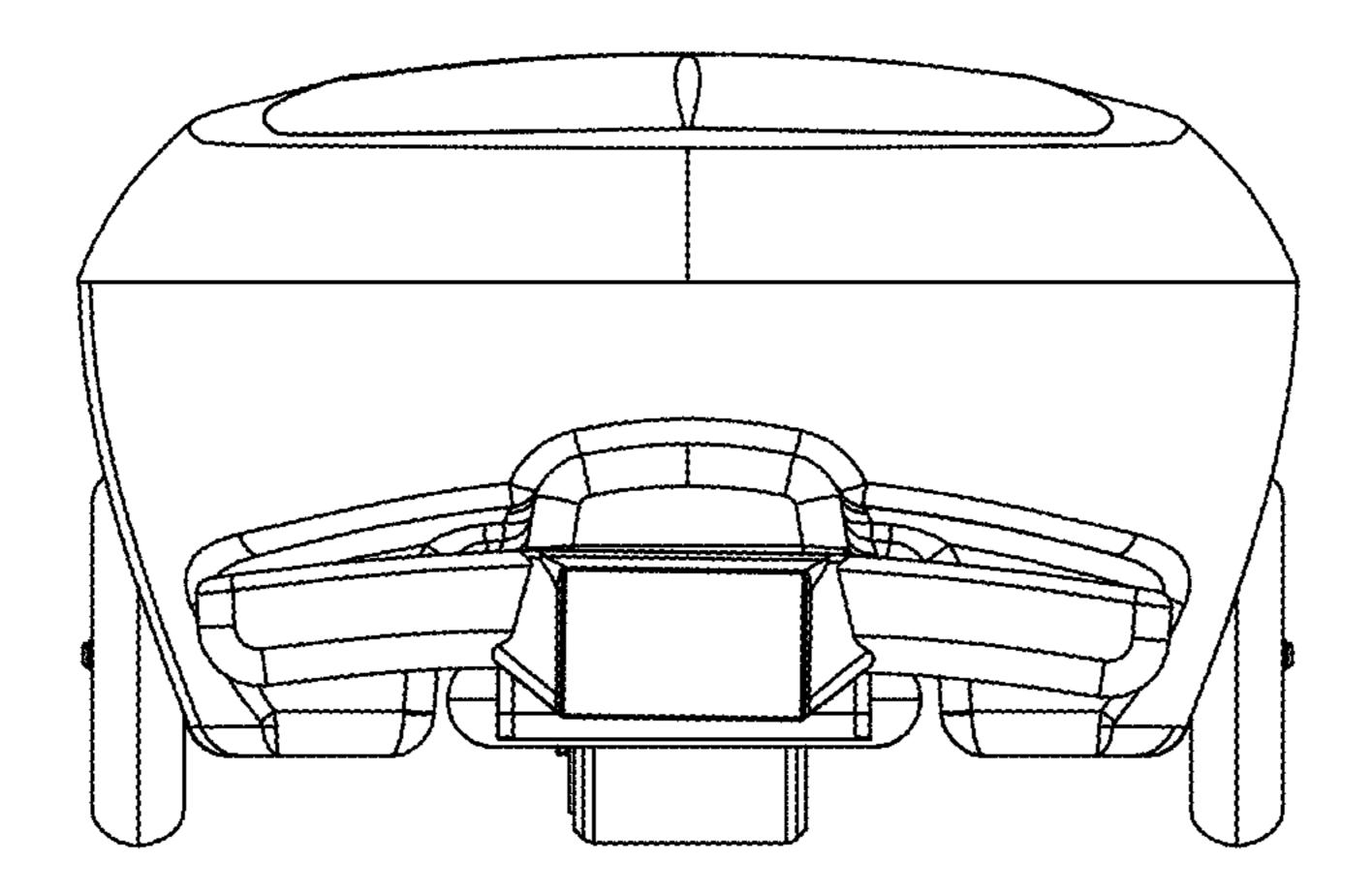


Fig. 5

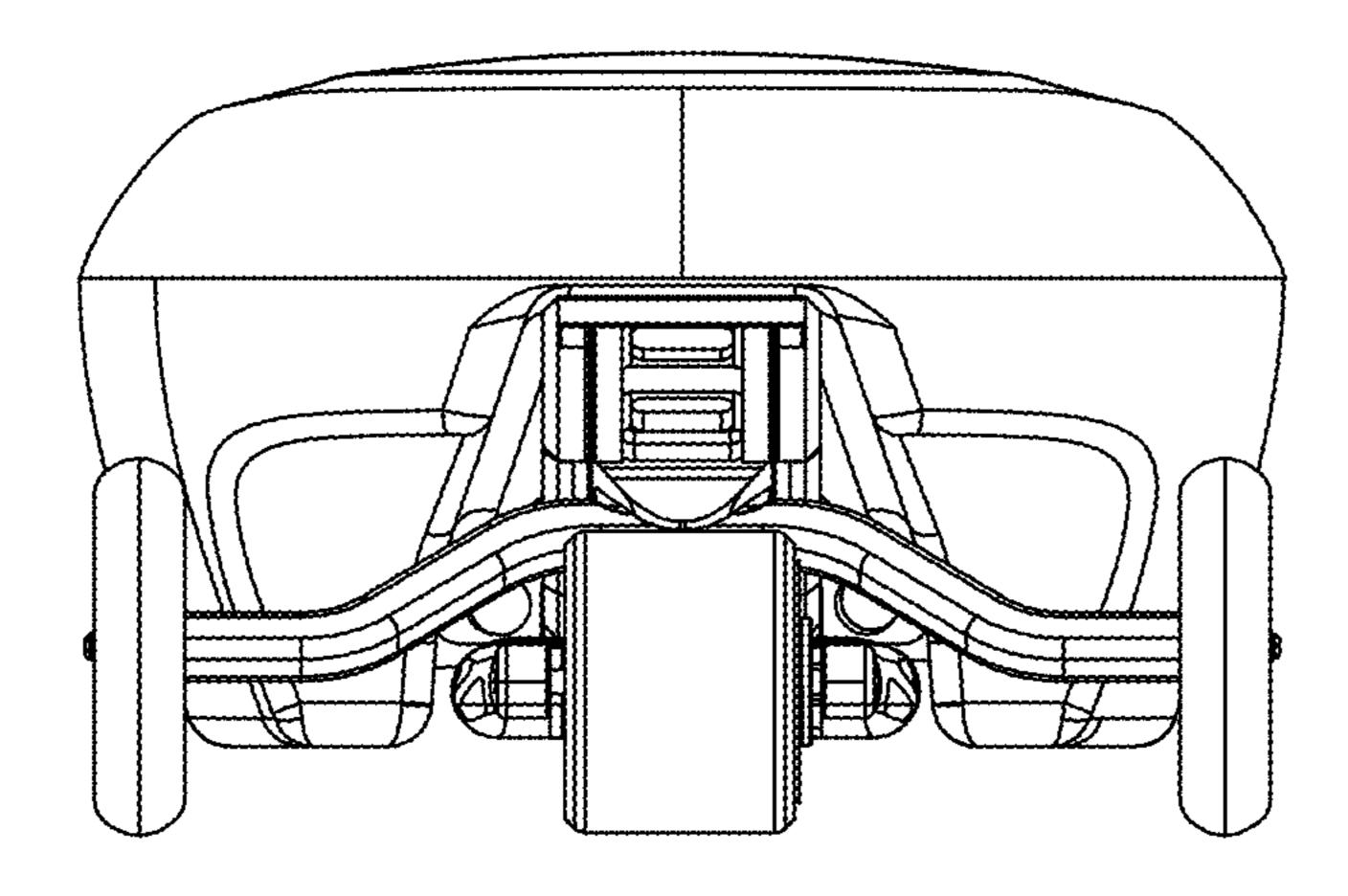


Fig. 6

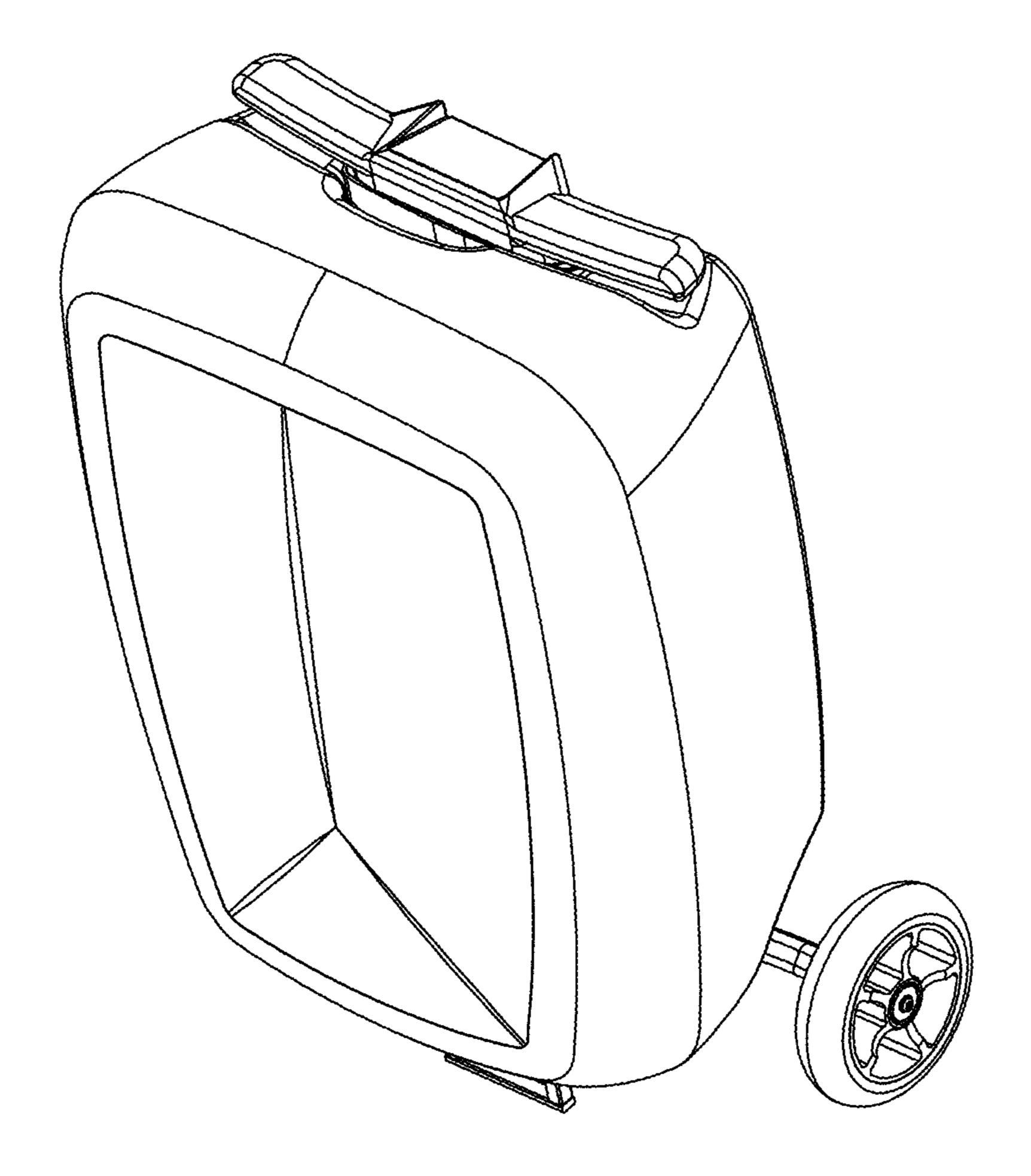


Fig. 7



Fig. 8

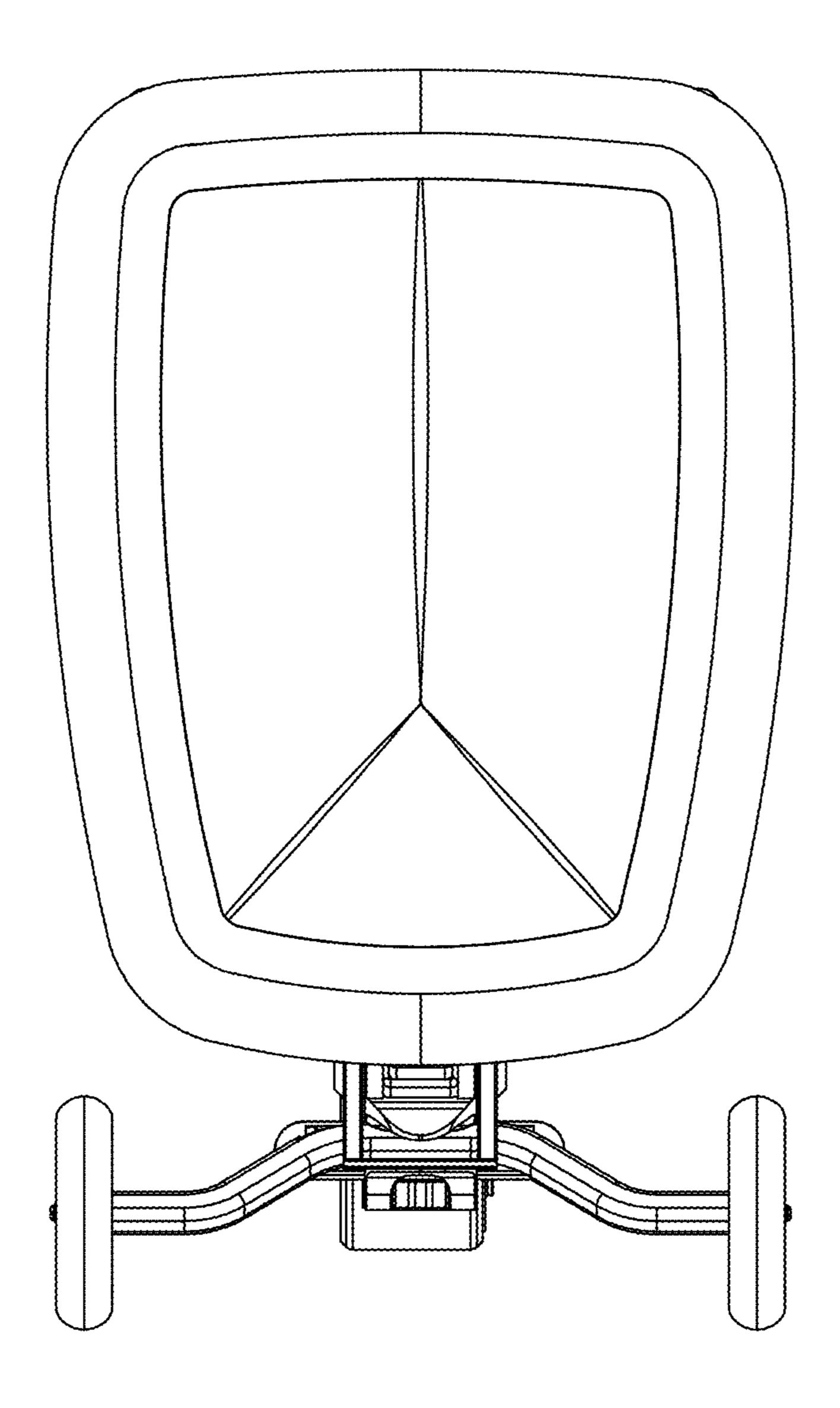


Fig. 9

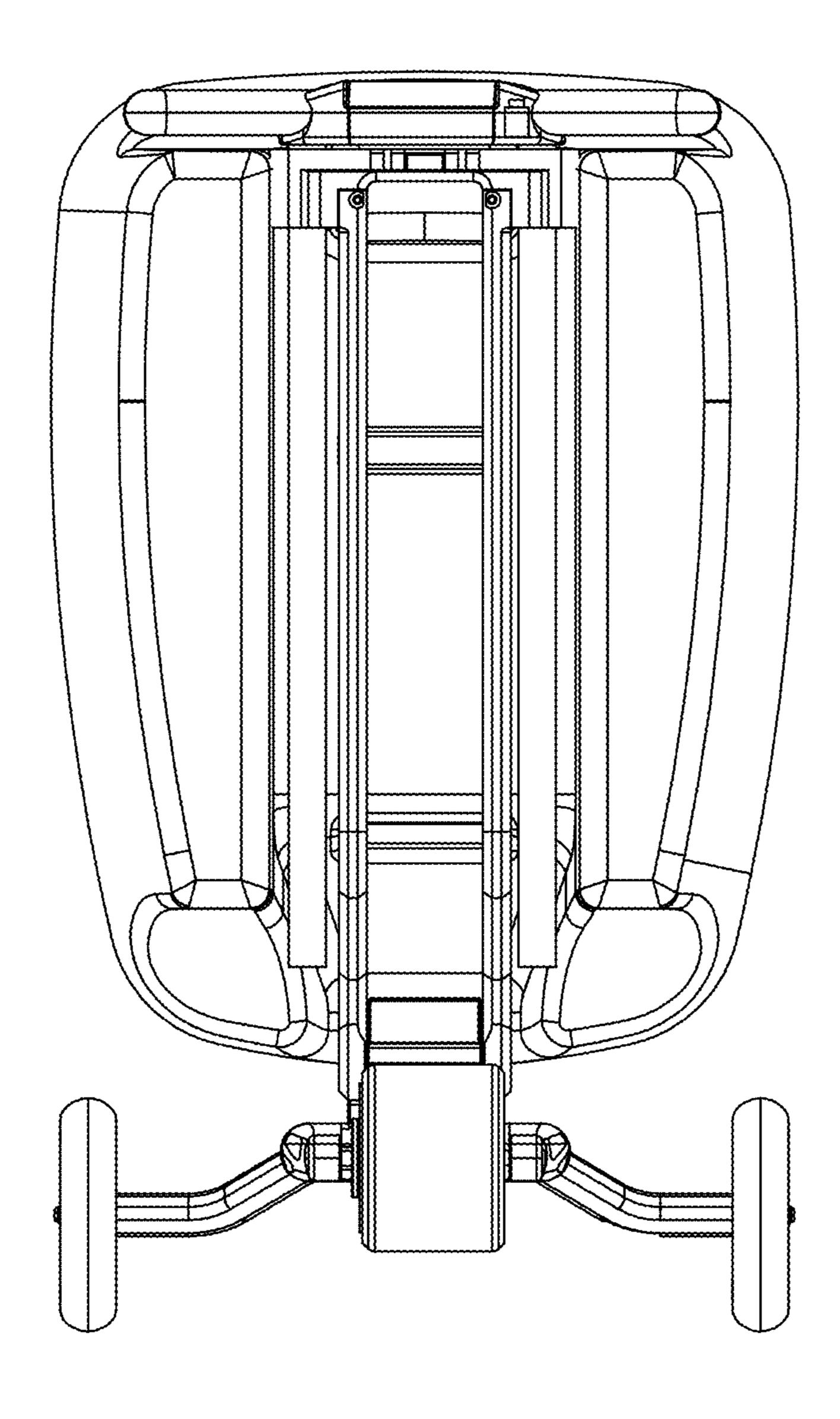


Fig. 10

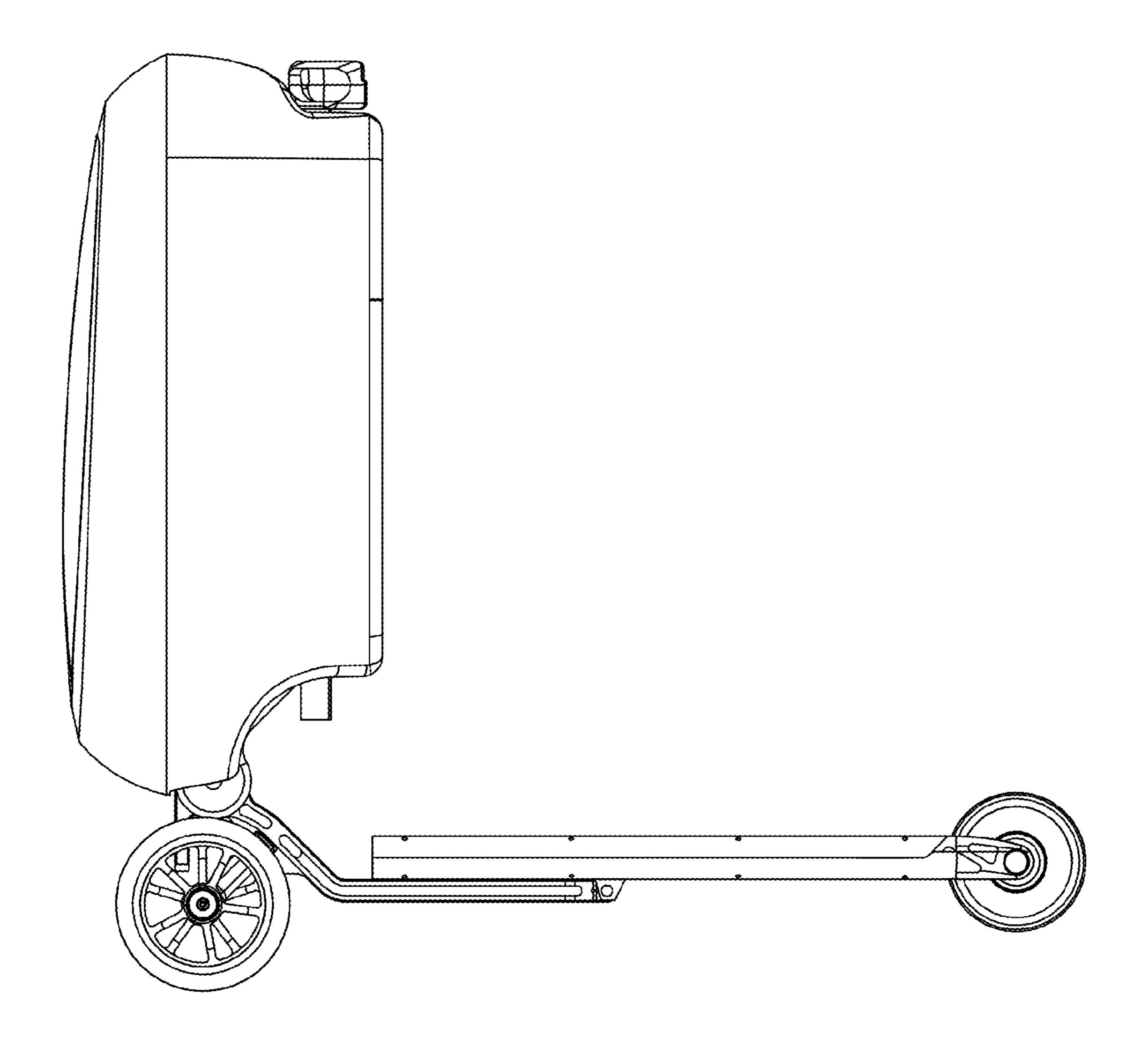


Fig. 11

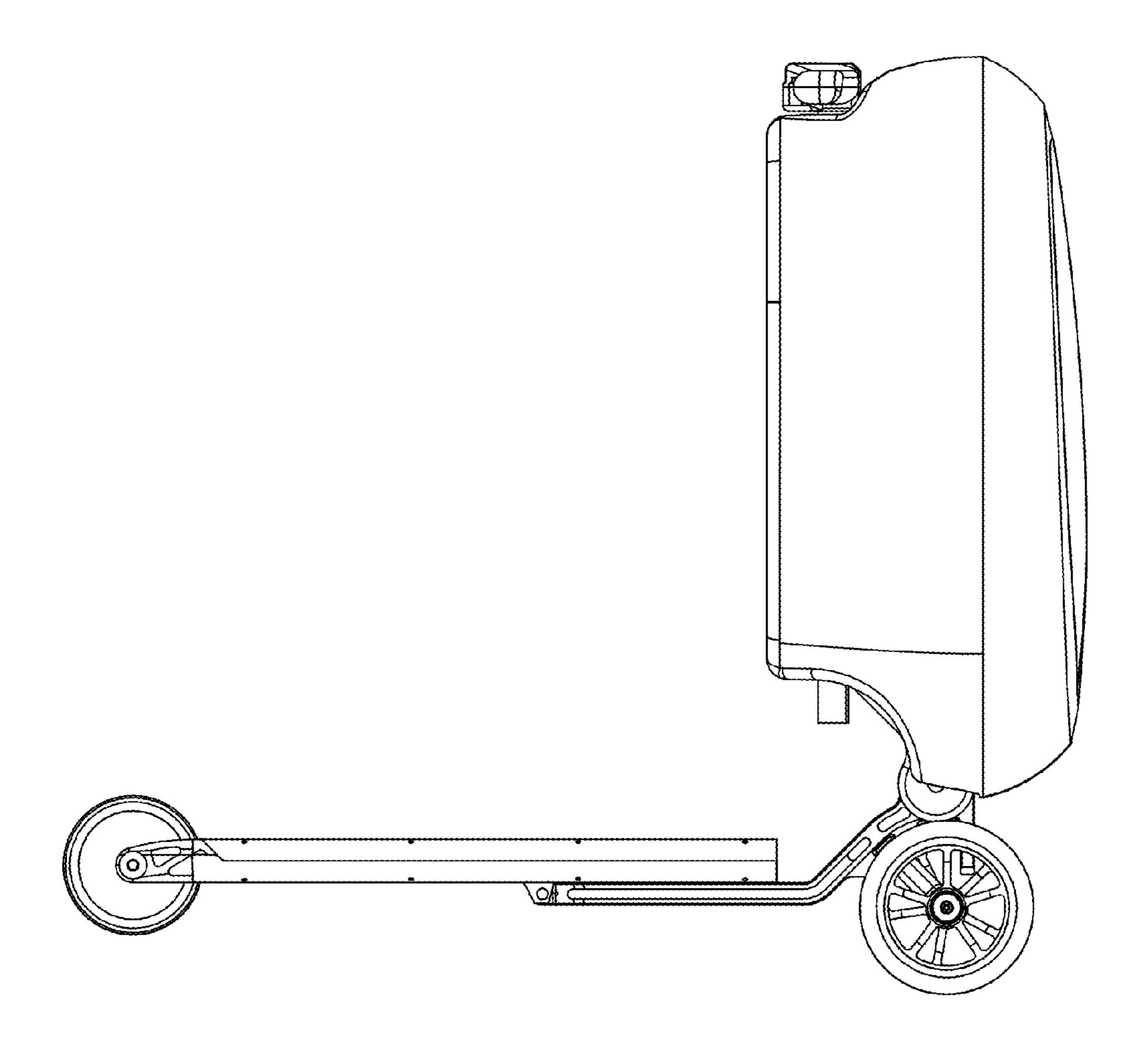


Fig. 12

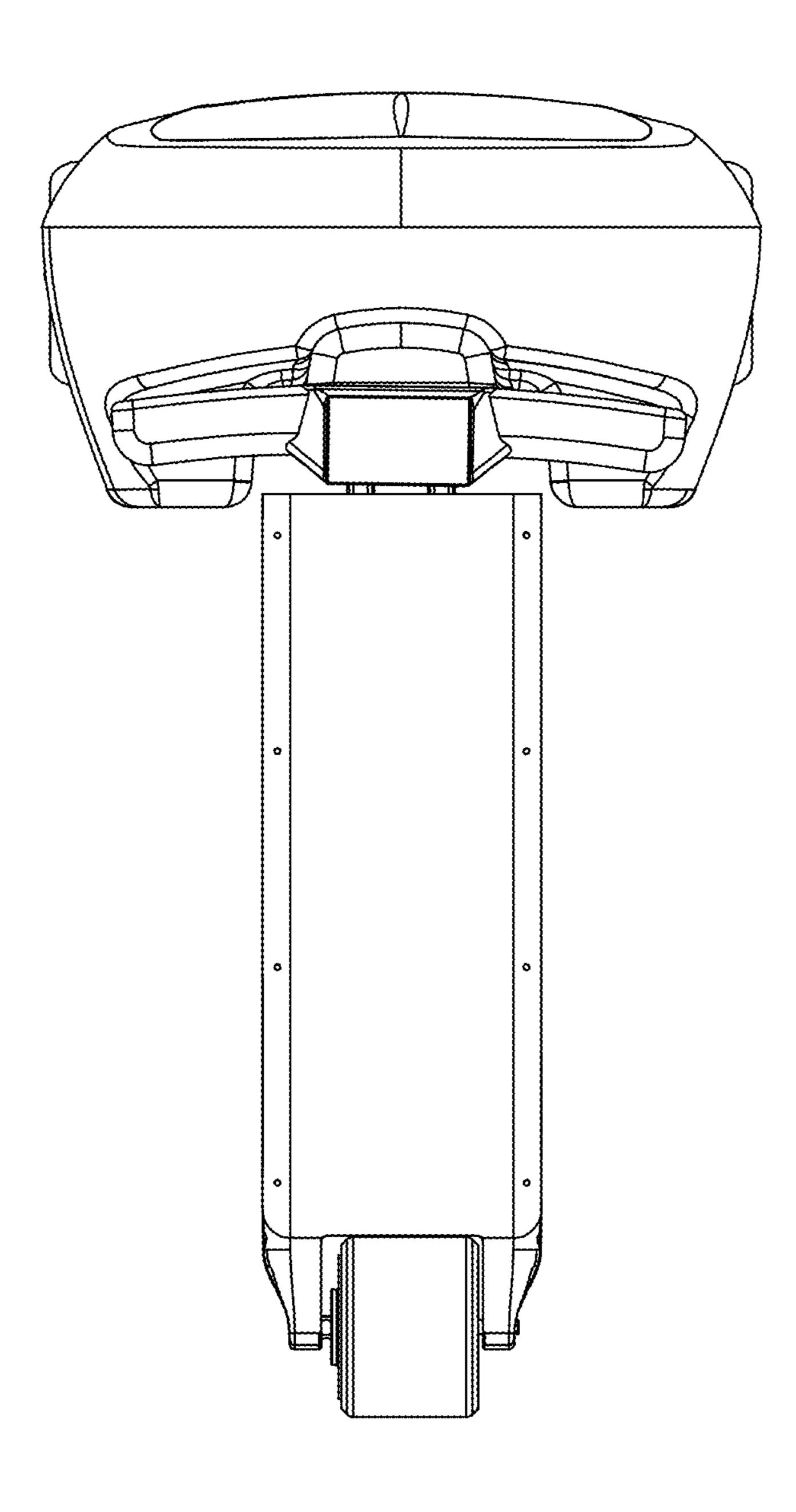


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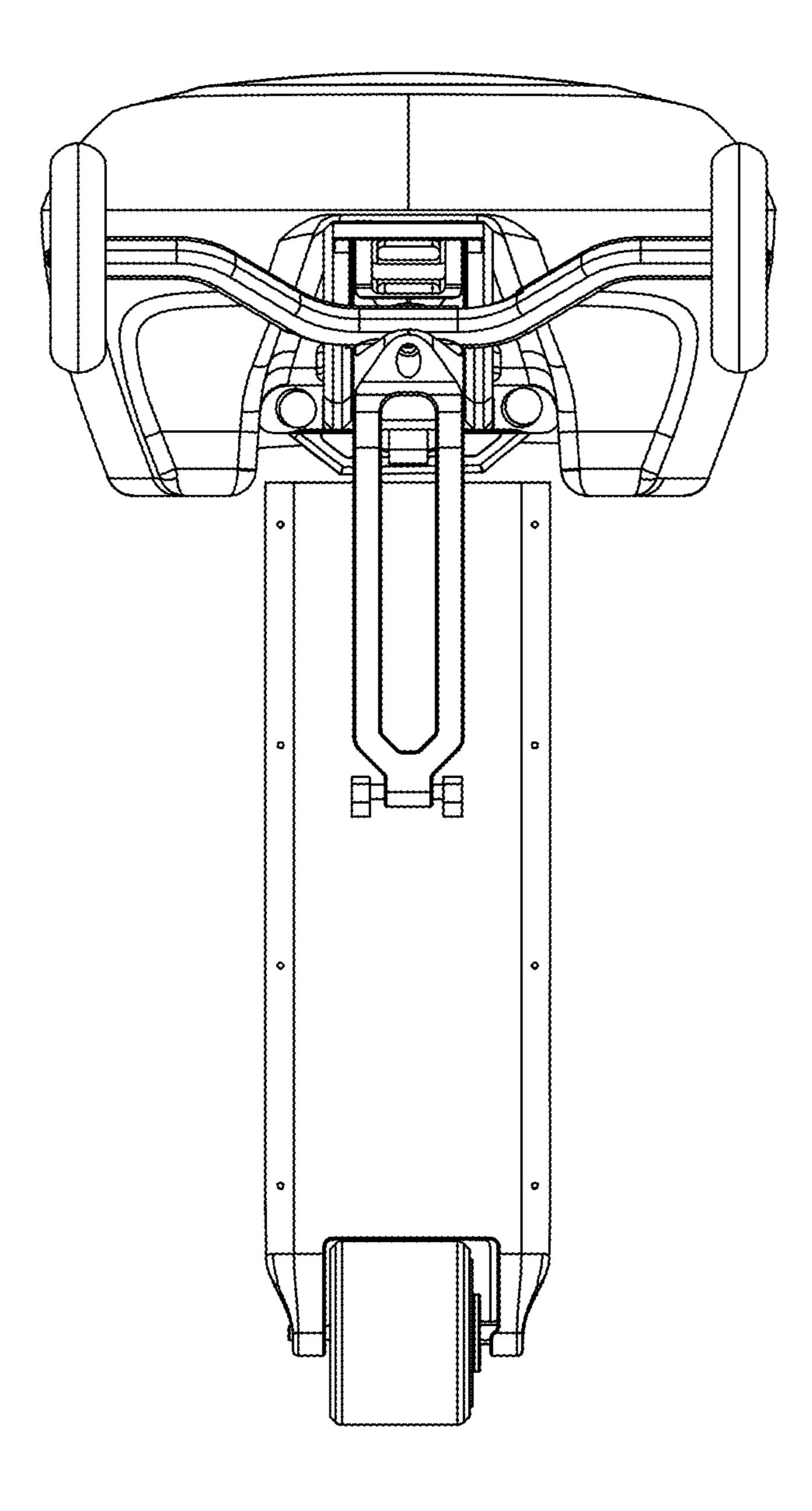


Fig. 14

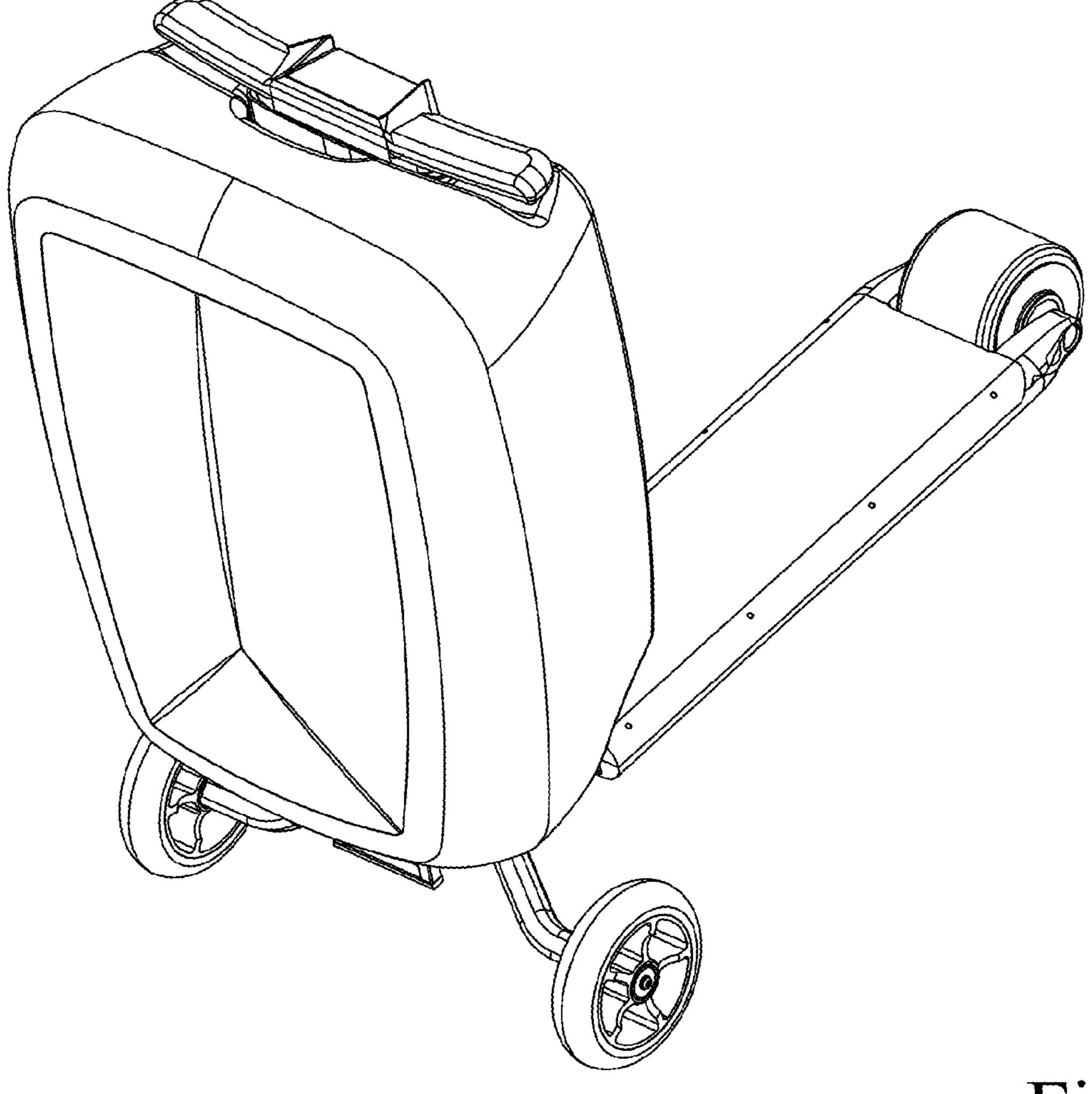


Fig. 15

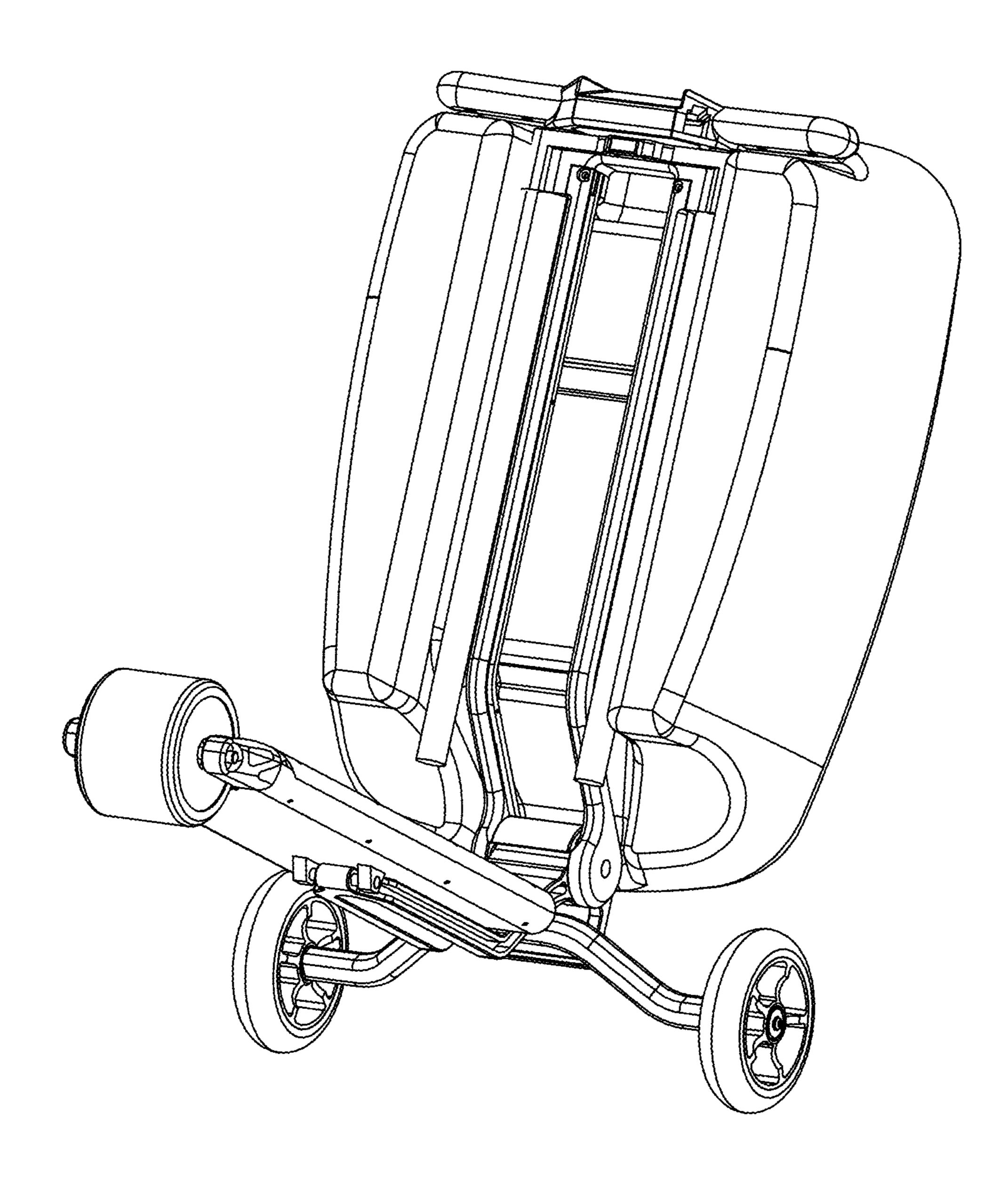


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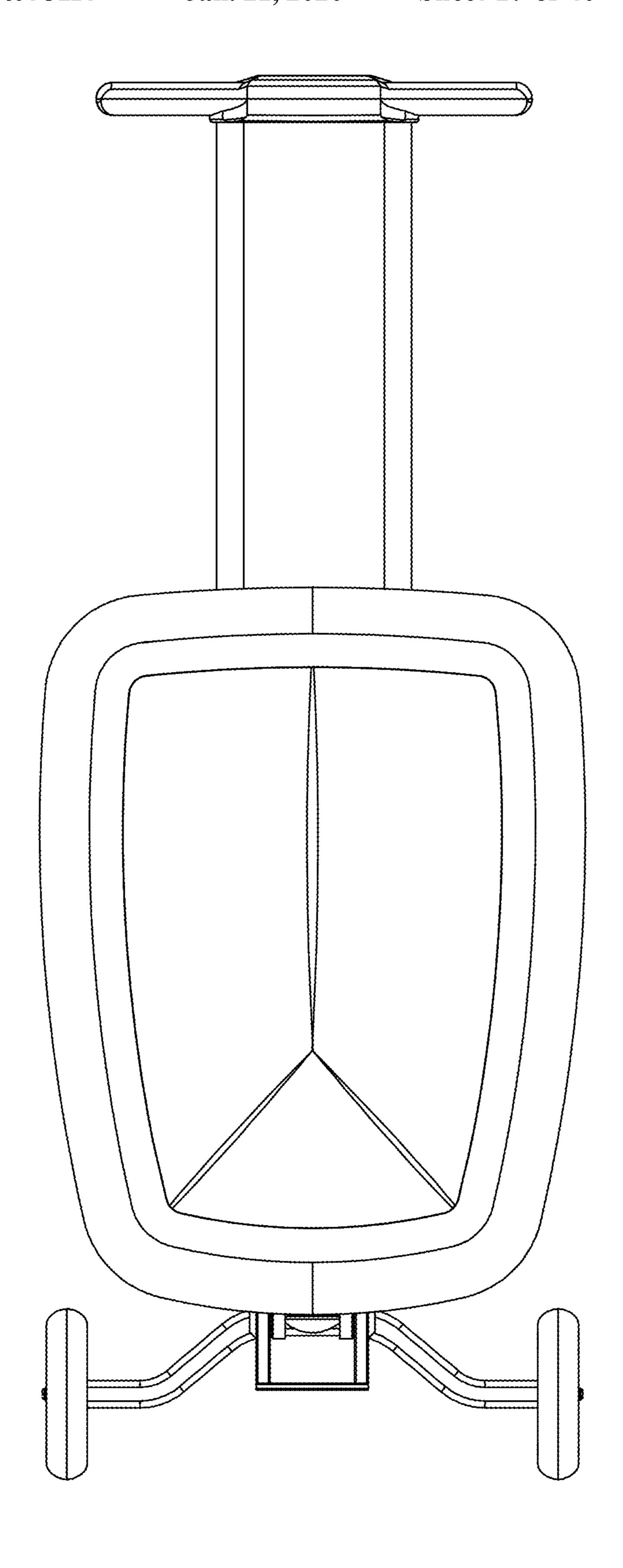


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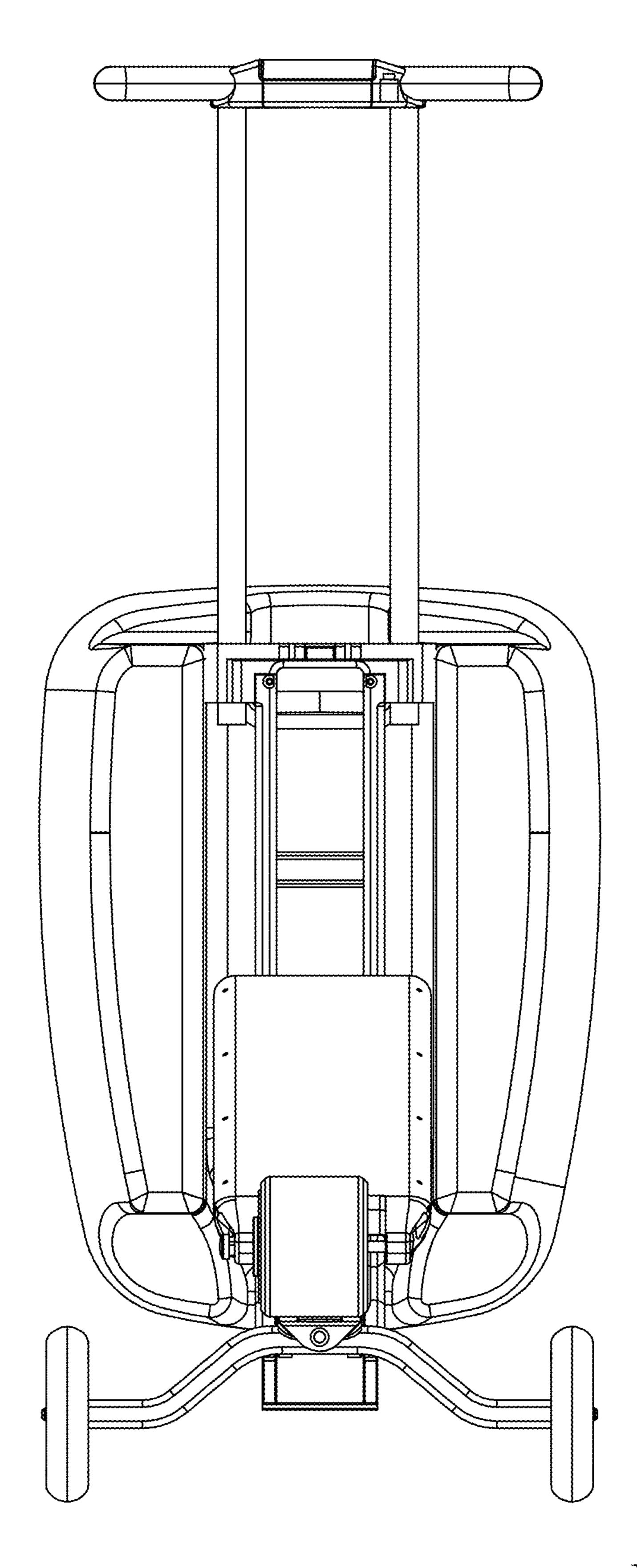


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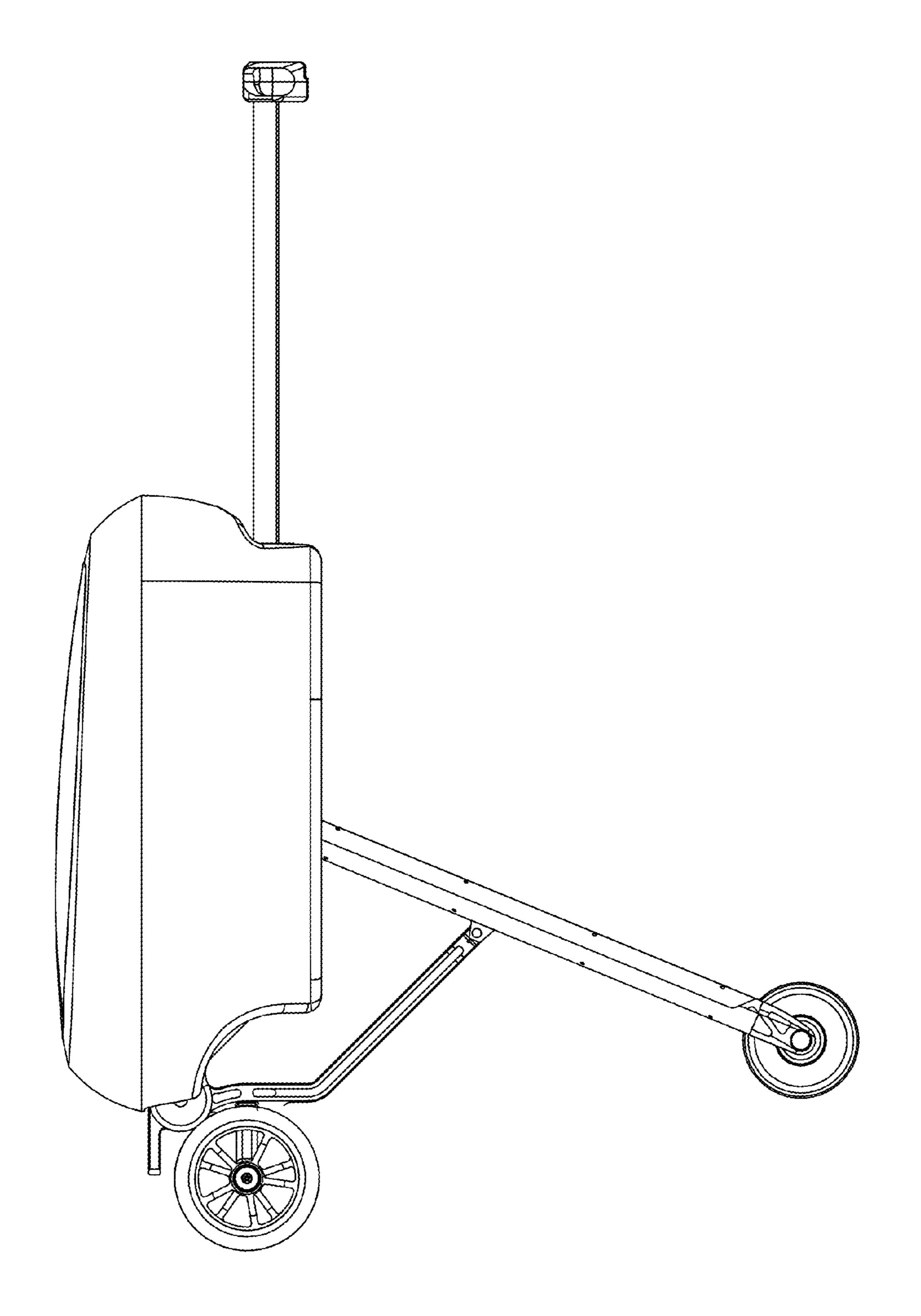


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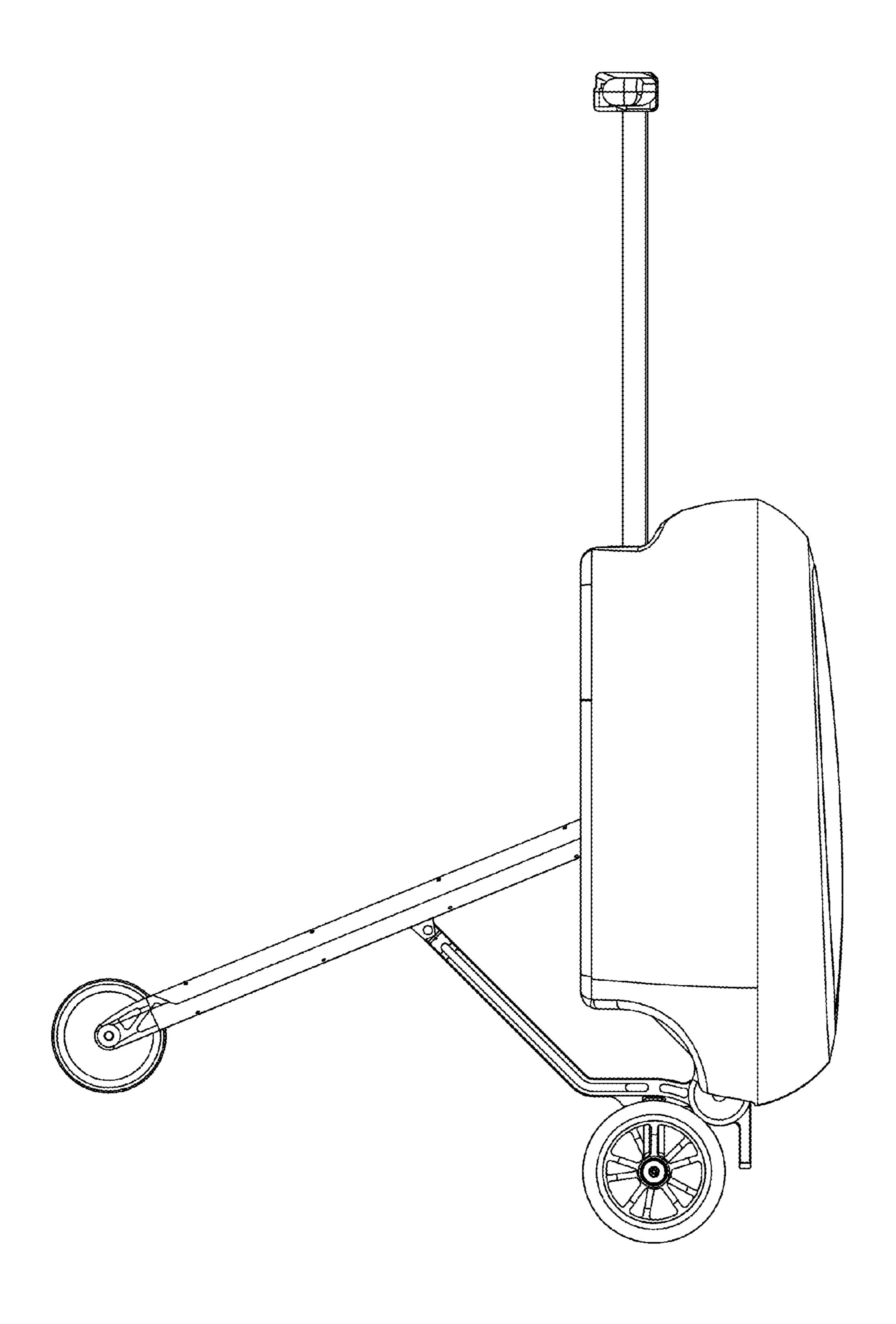


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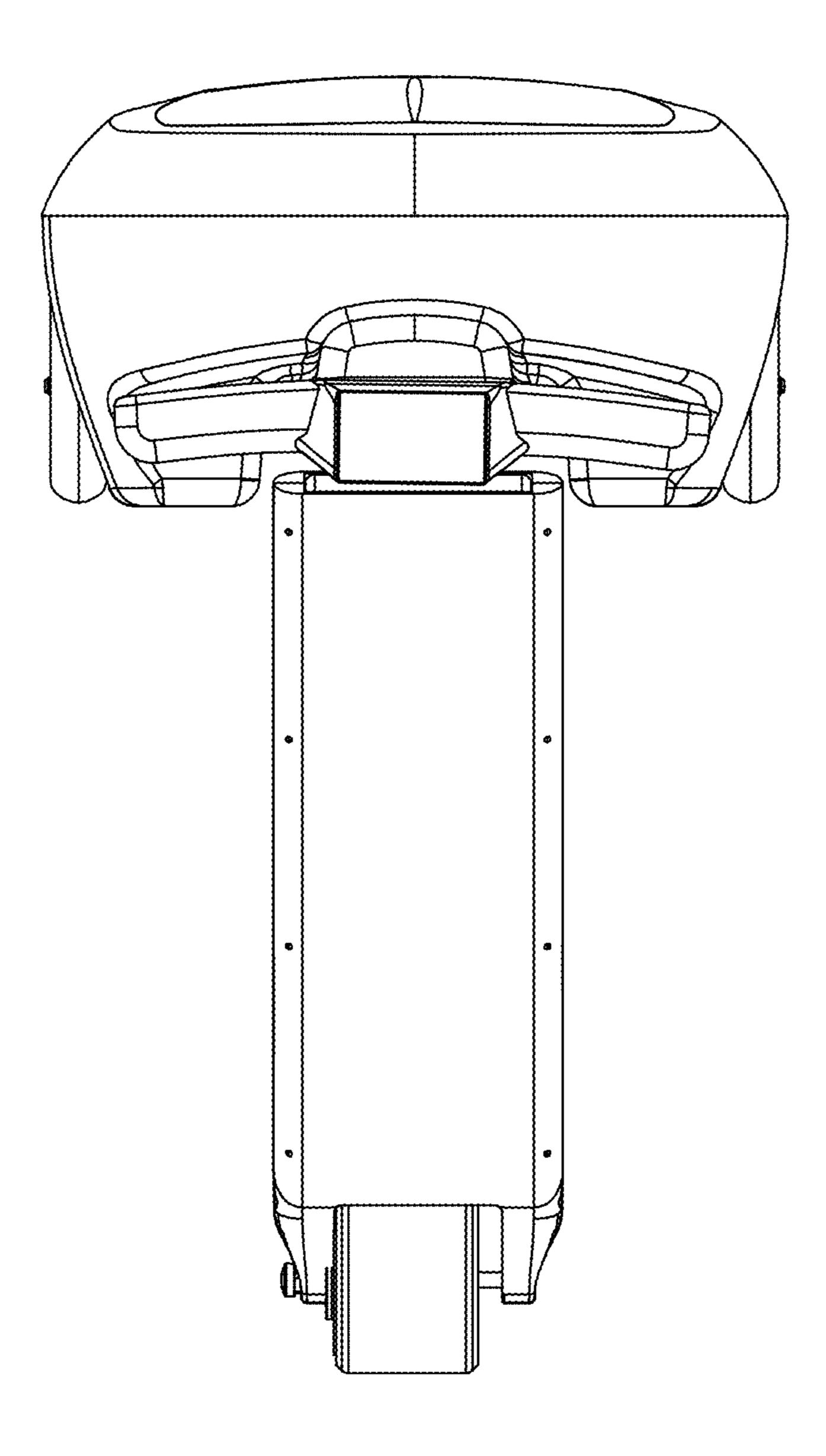


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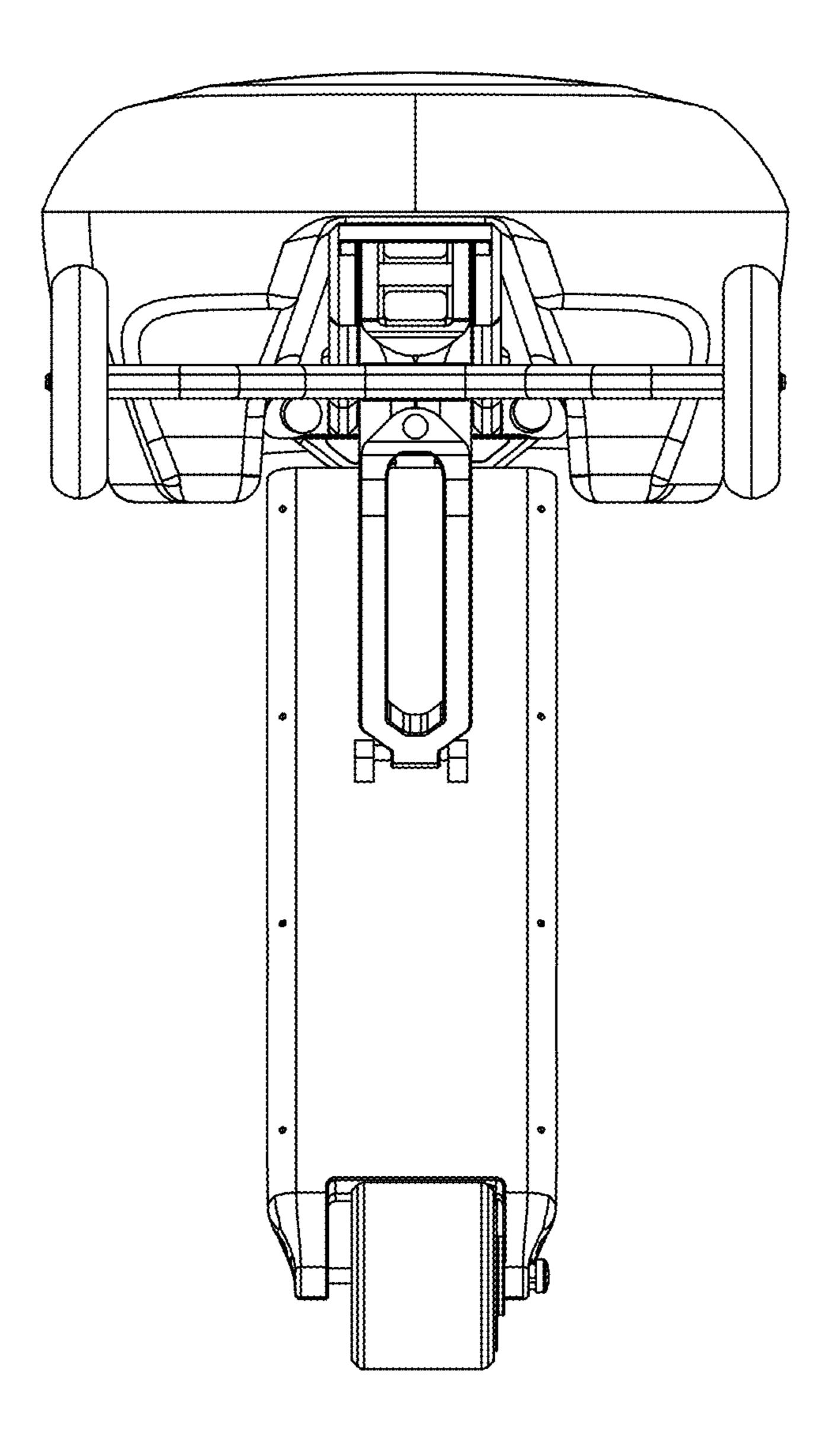
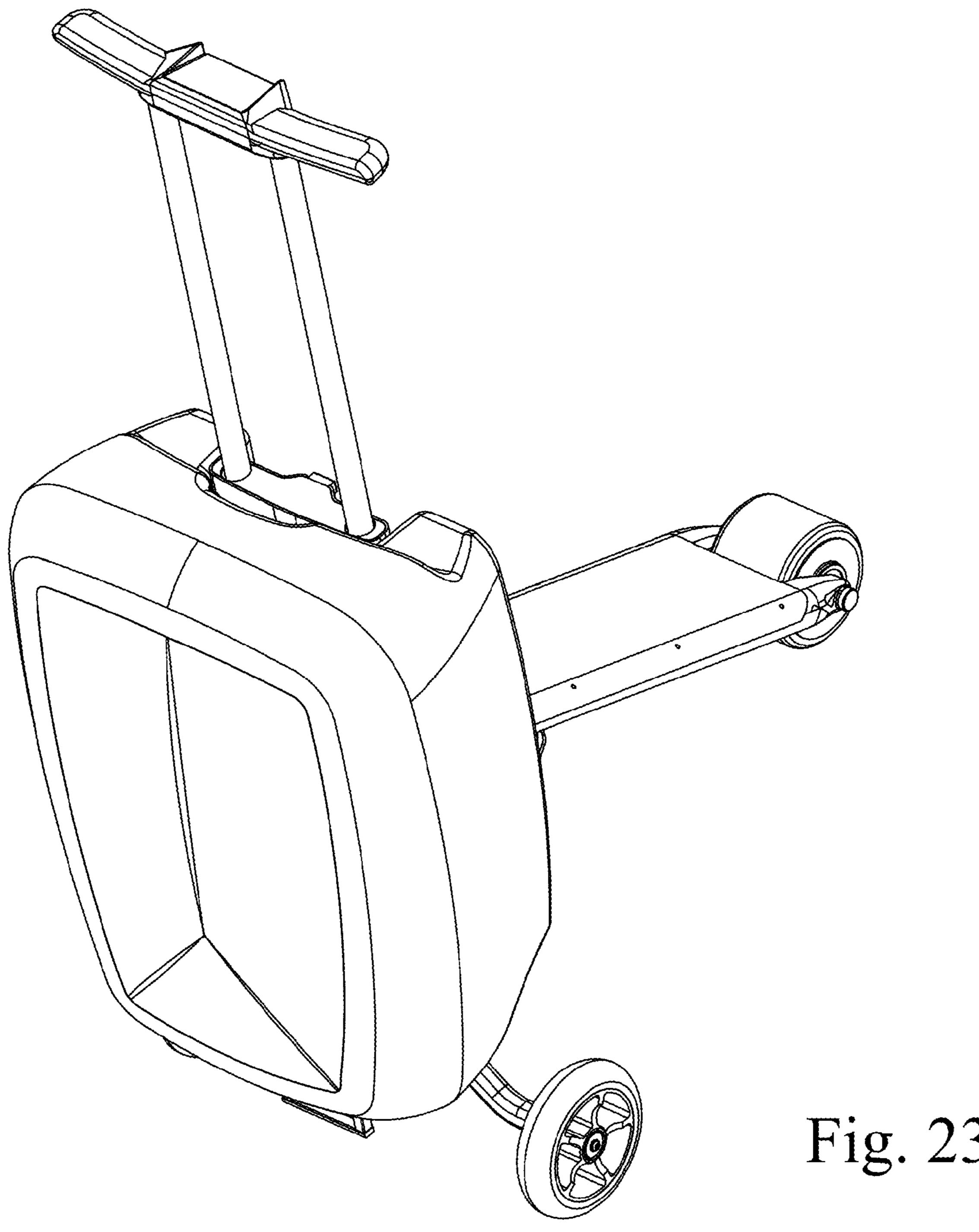
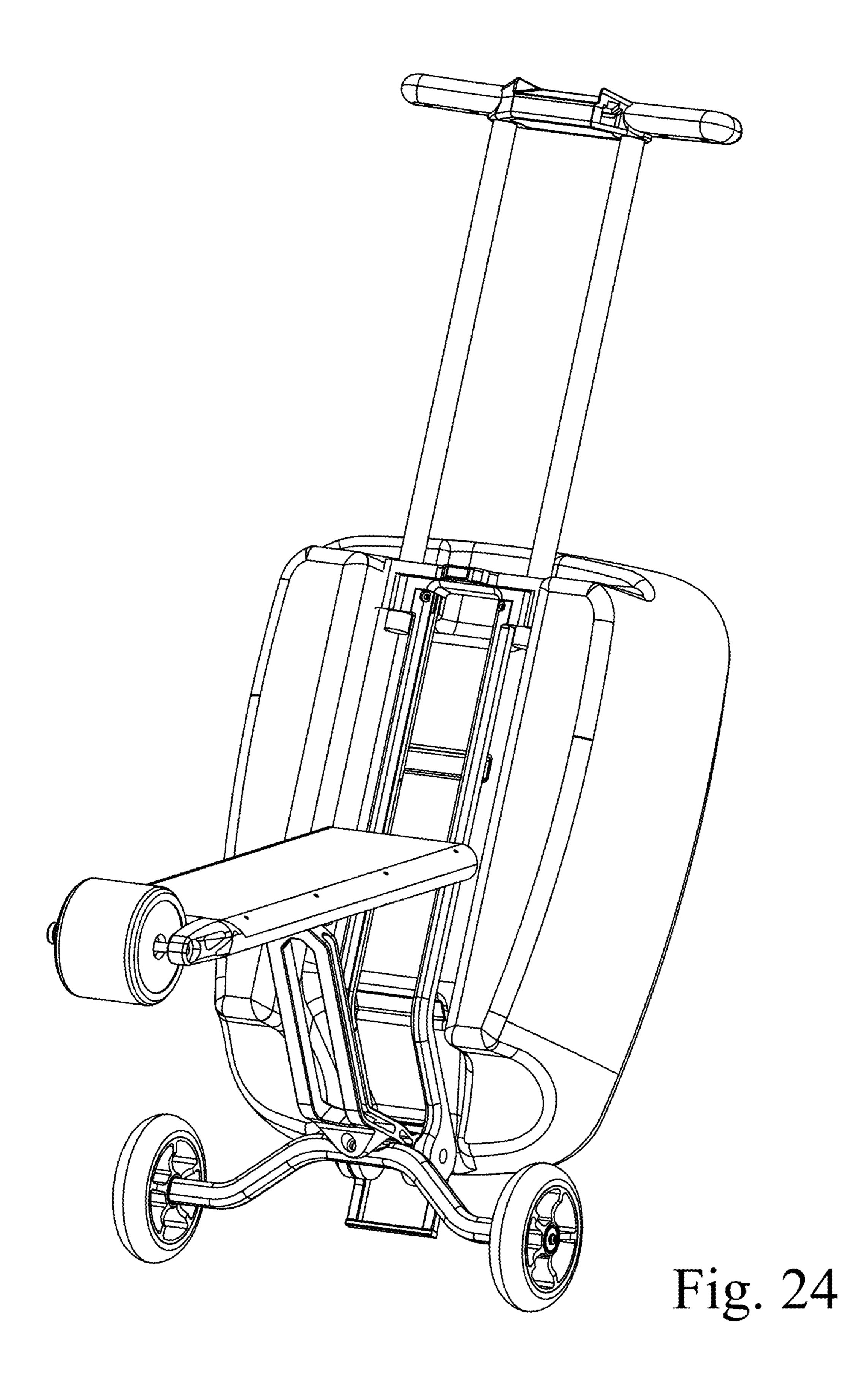


Fig. 22





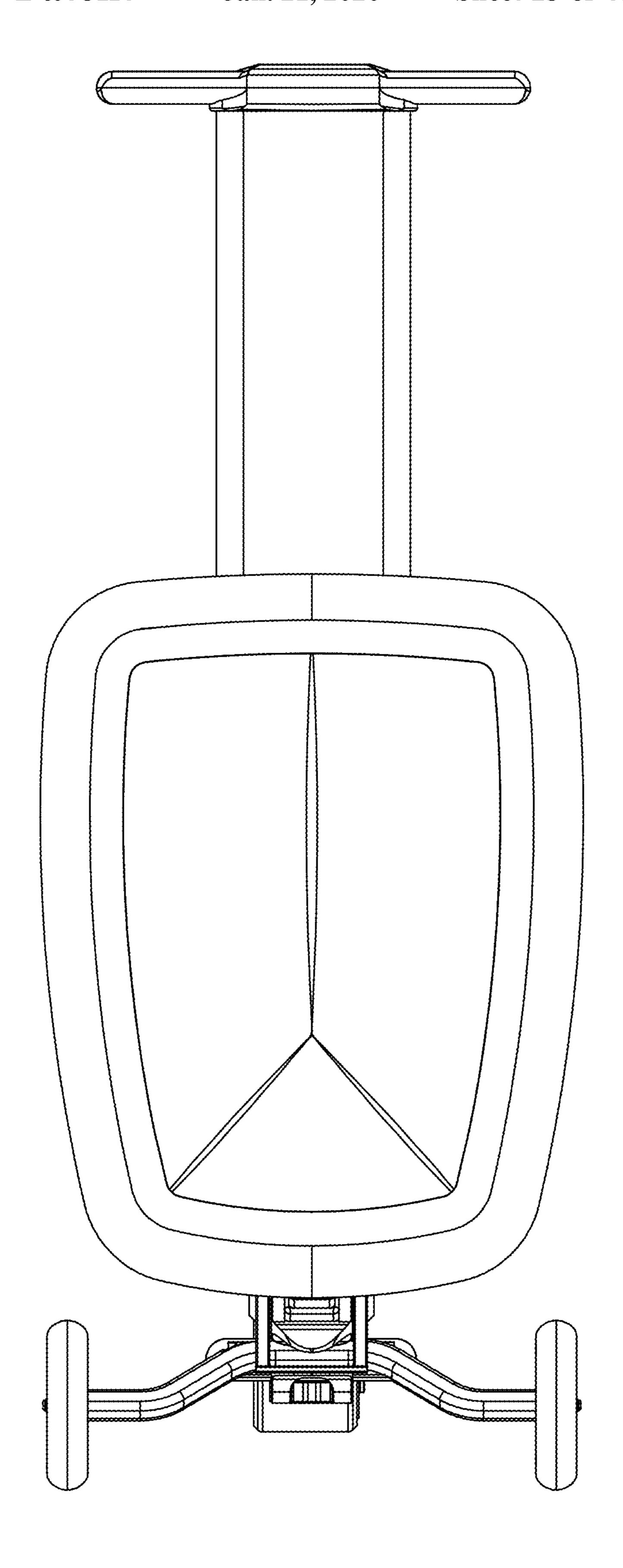


Fig. 25

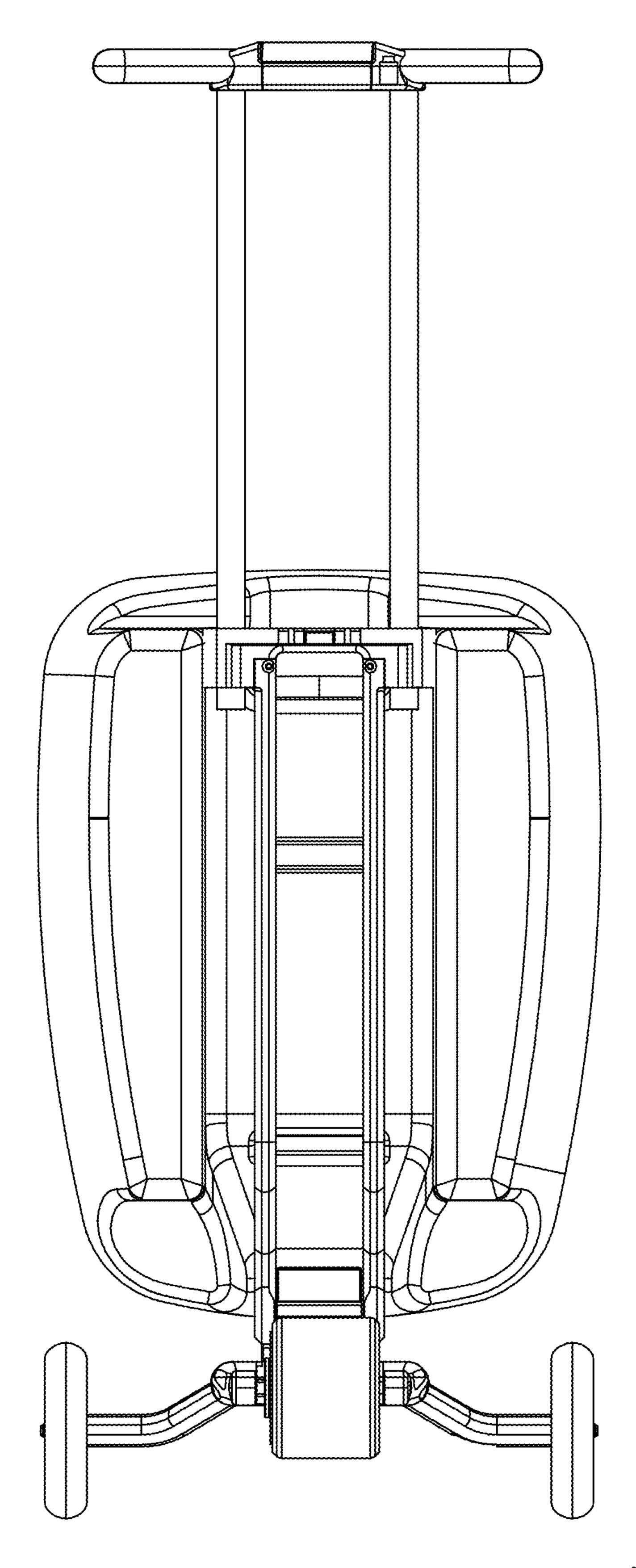


Fig. 26

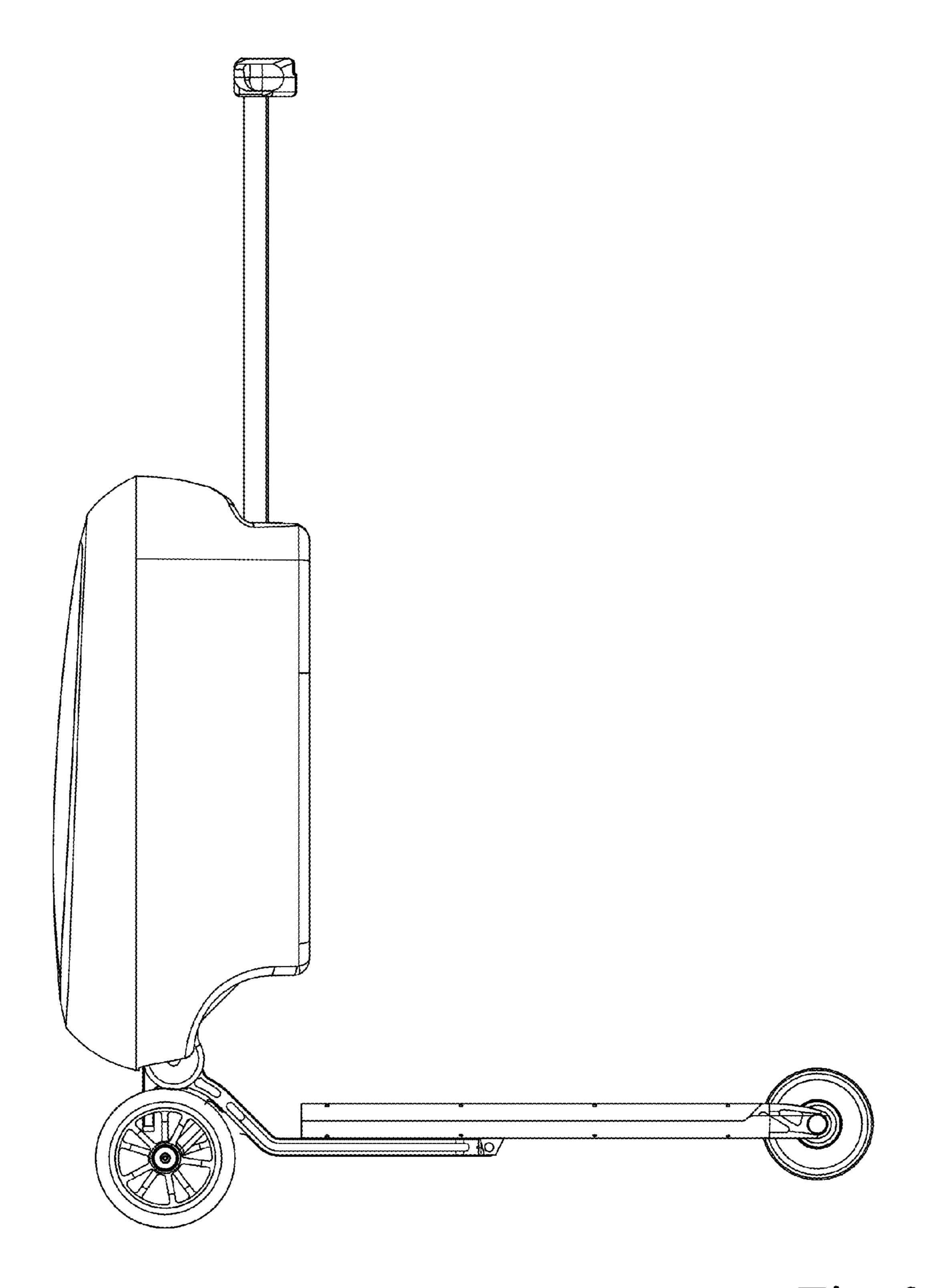


Fig. 27

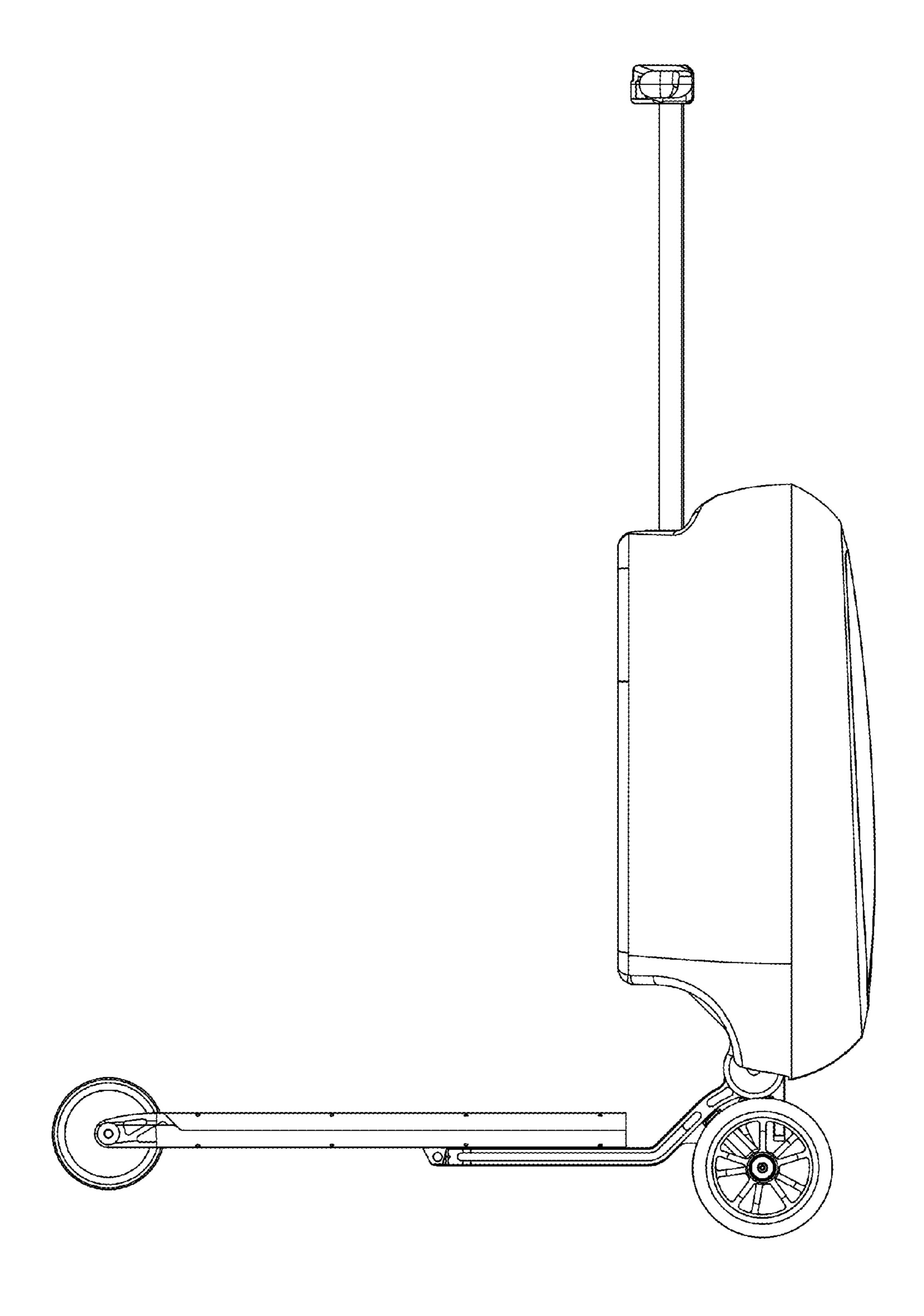
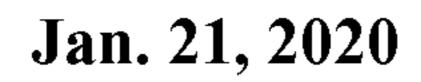


Fig. 28



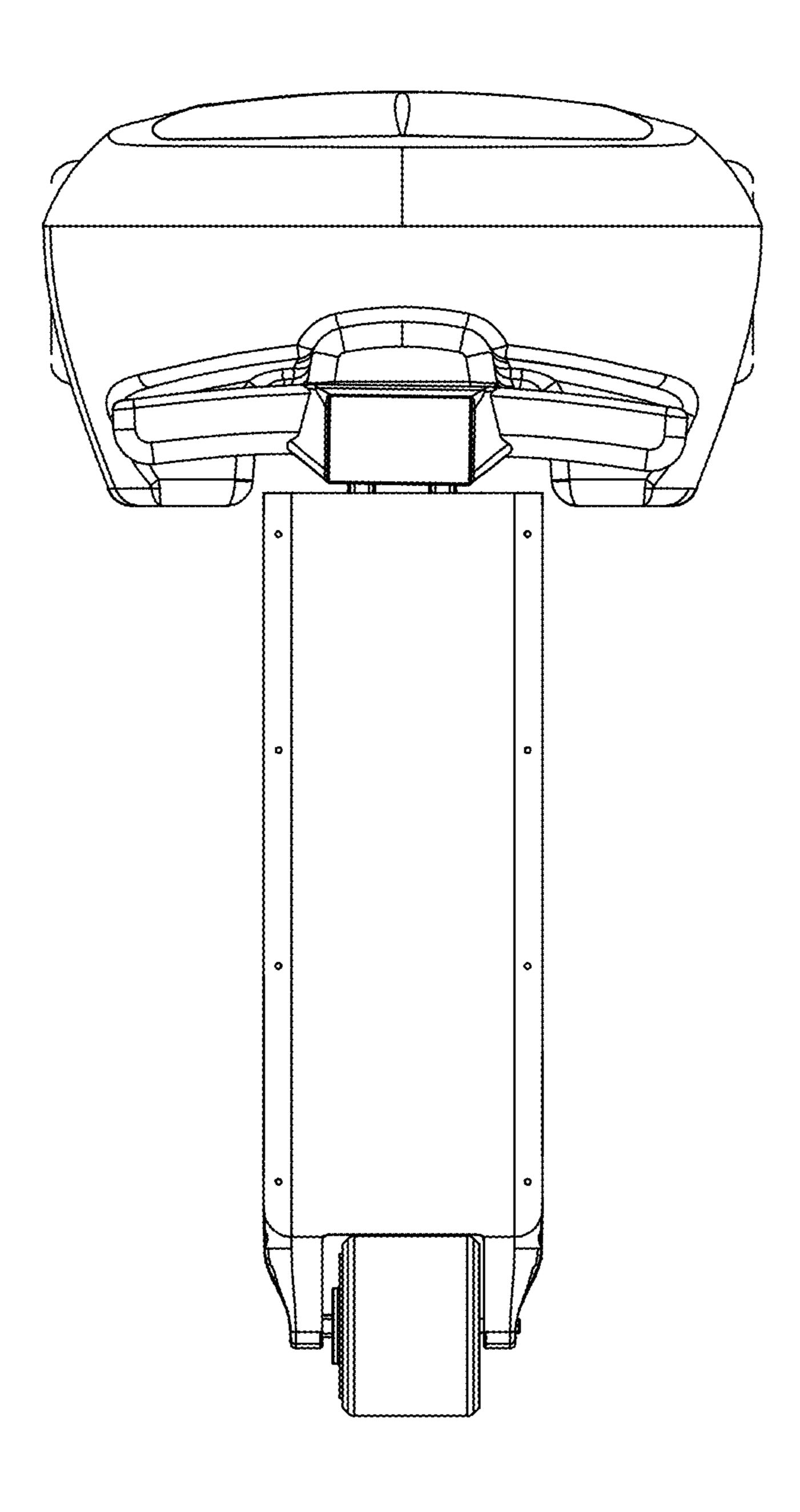


Fig. 29

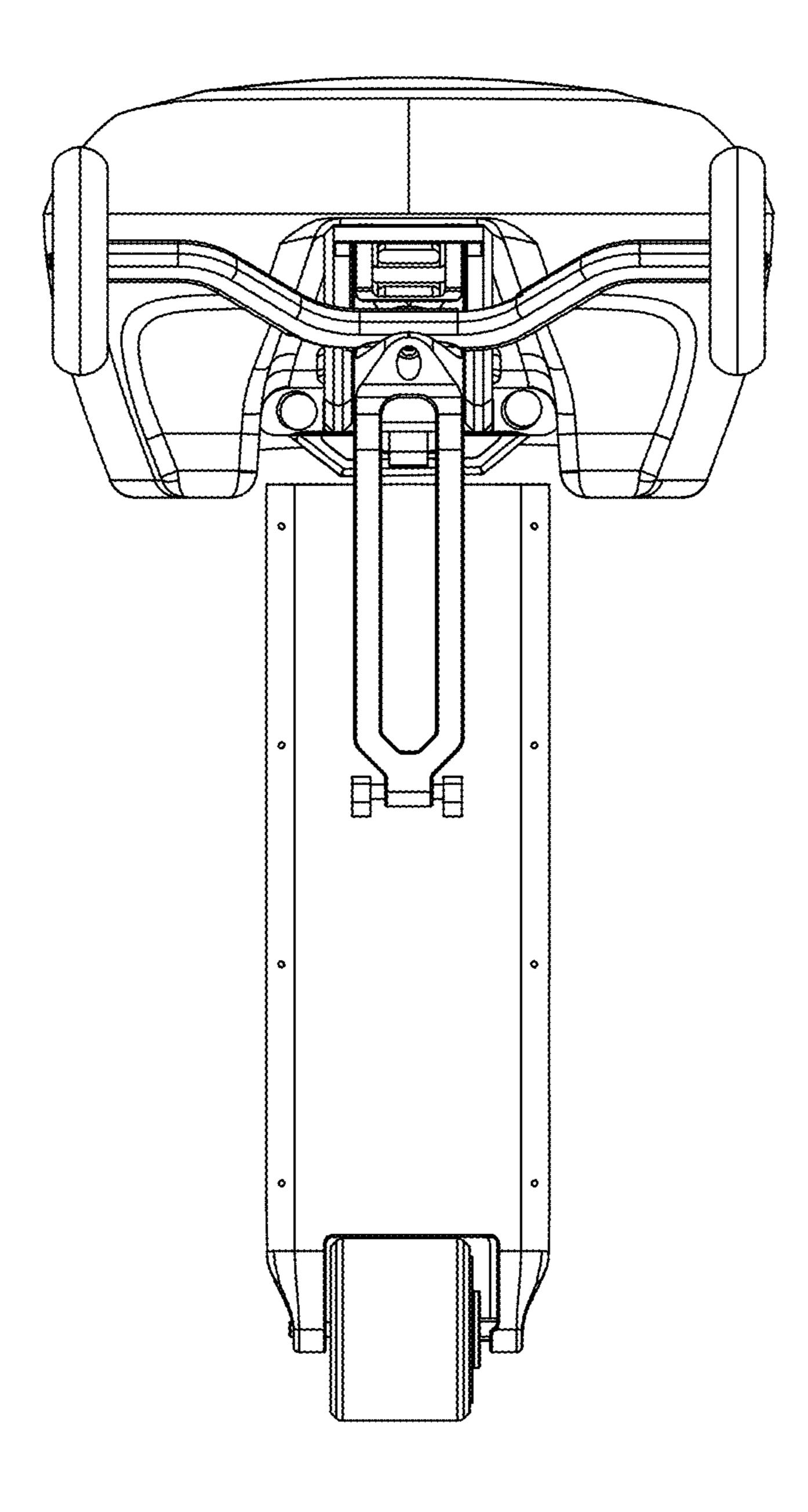


Fig. 30

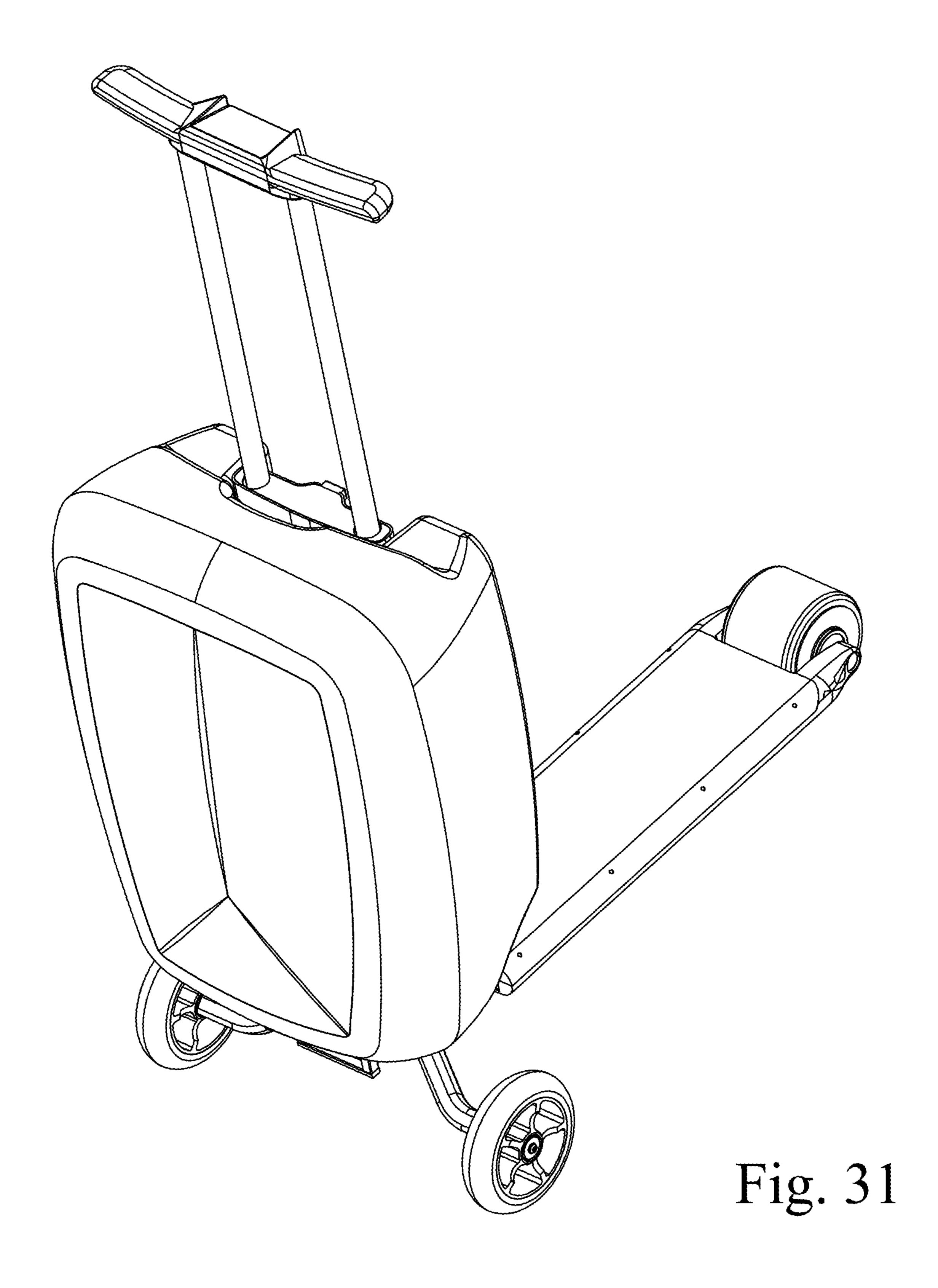




Fig. 32

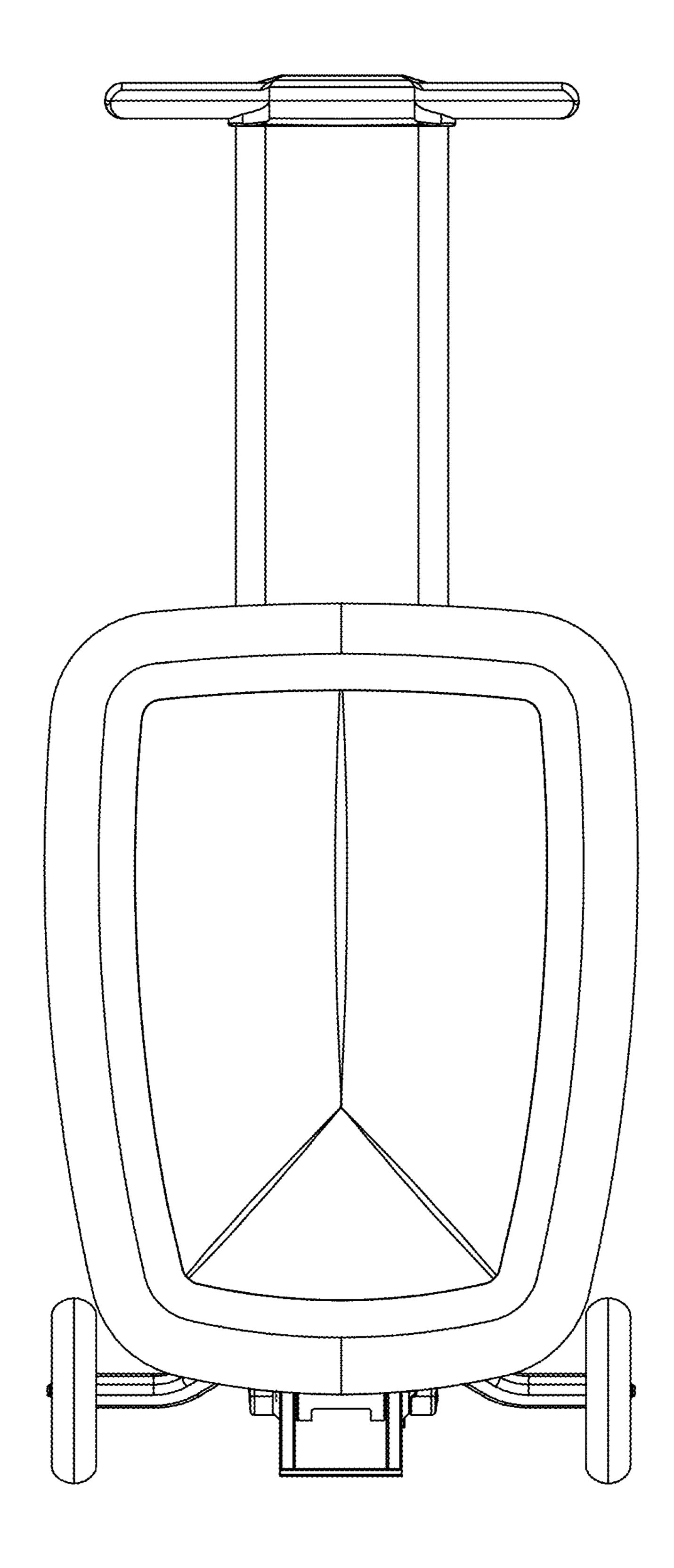


Fig. 33

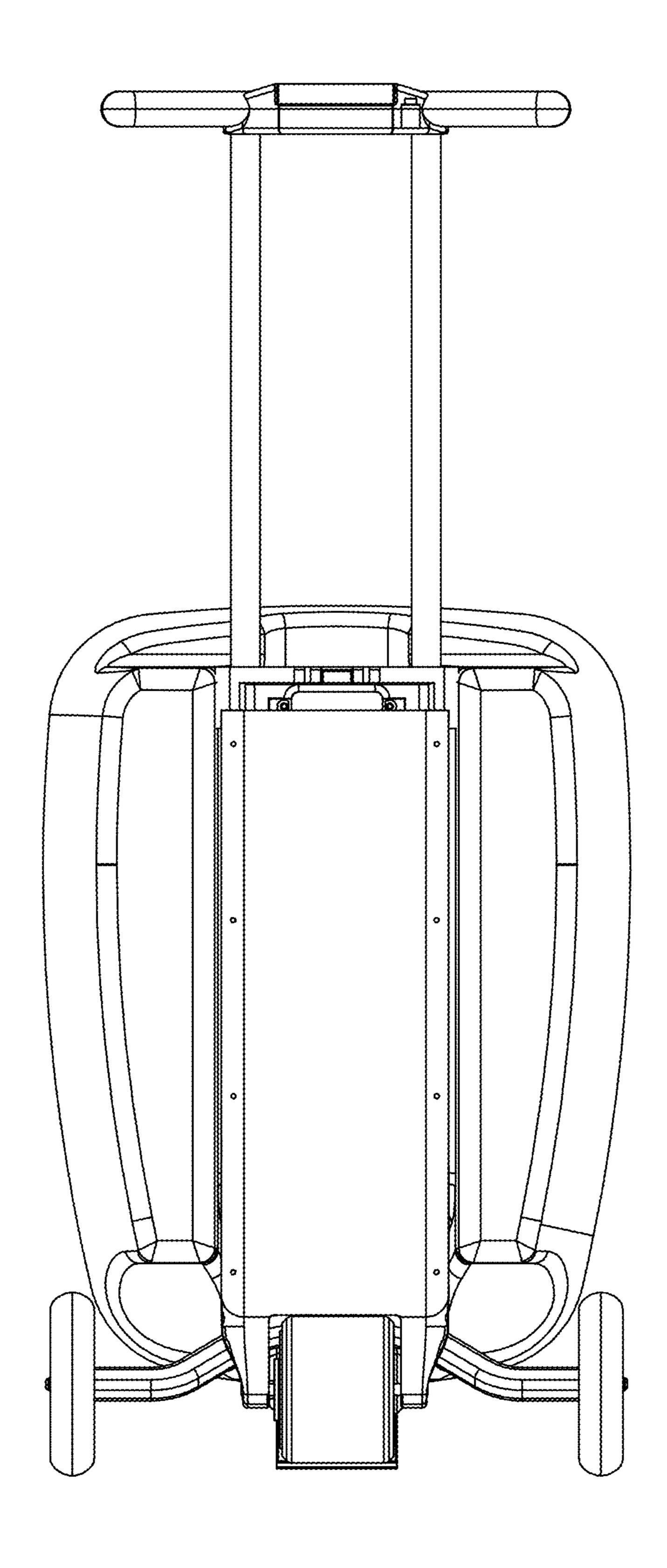


Fig. 34

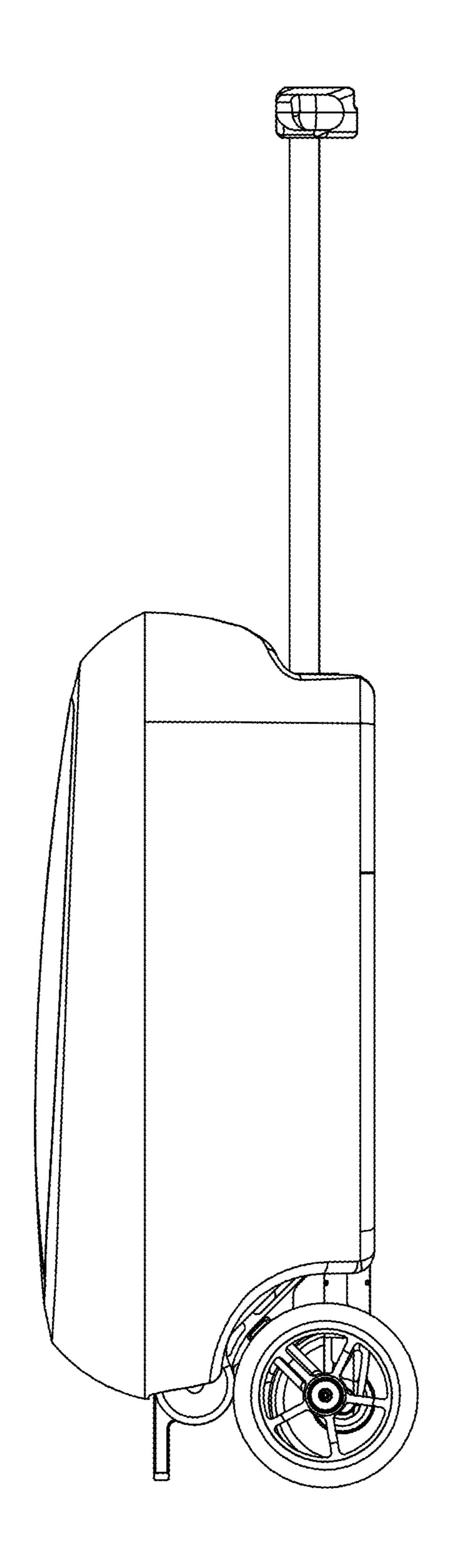


Fig. 35

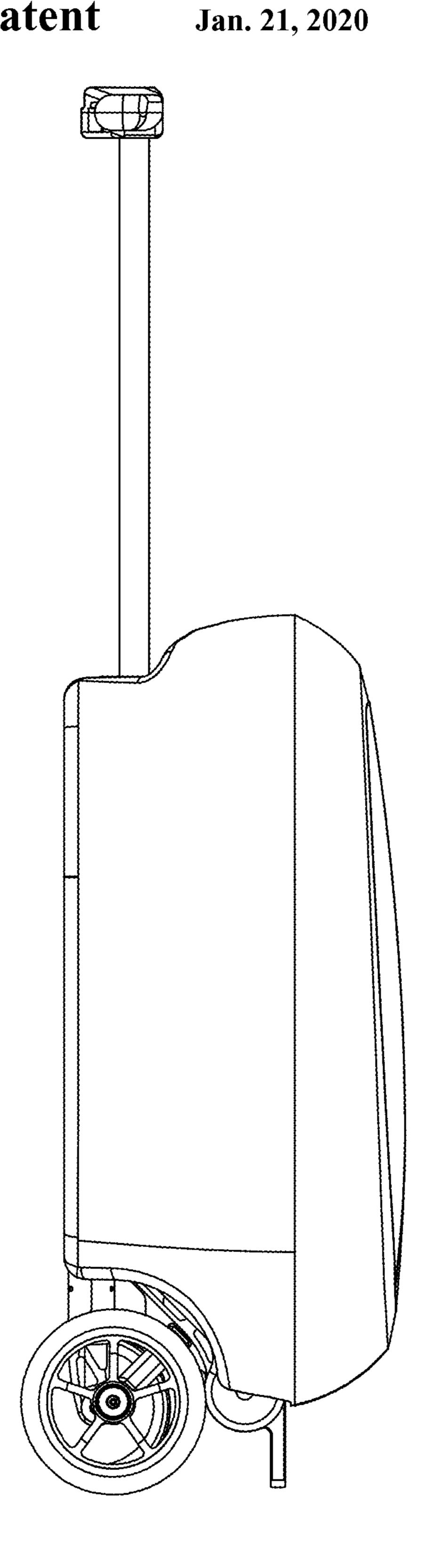


Fig. 36

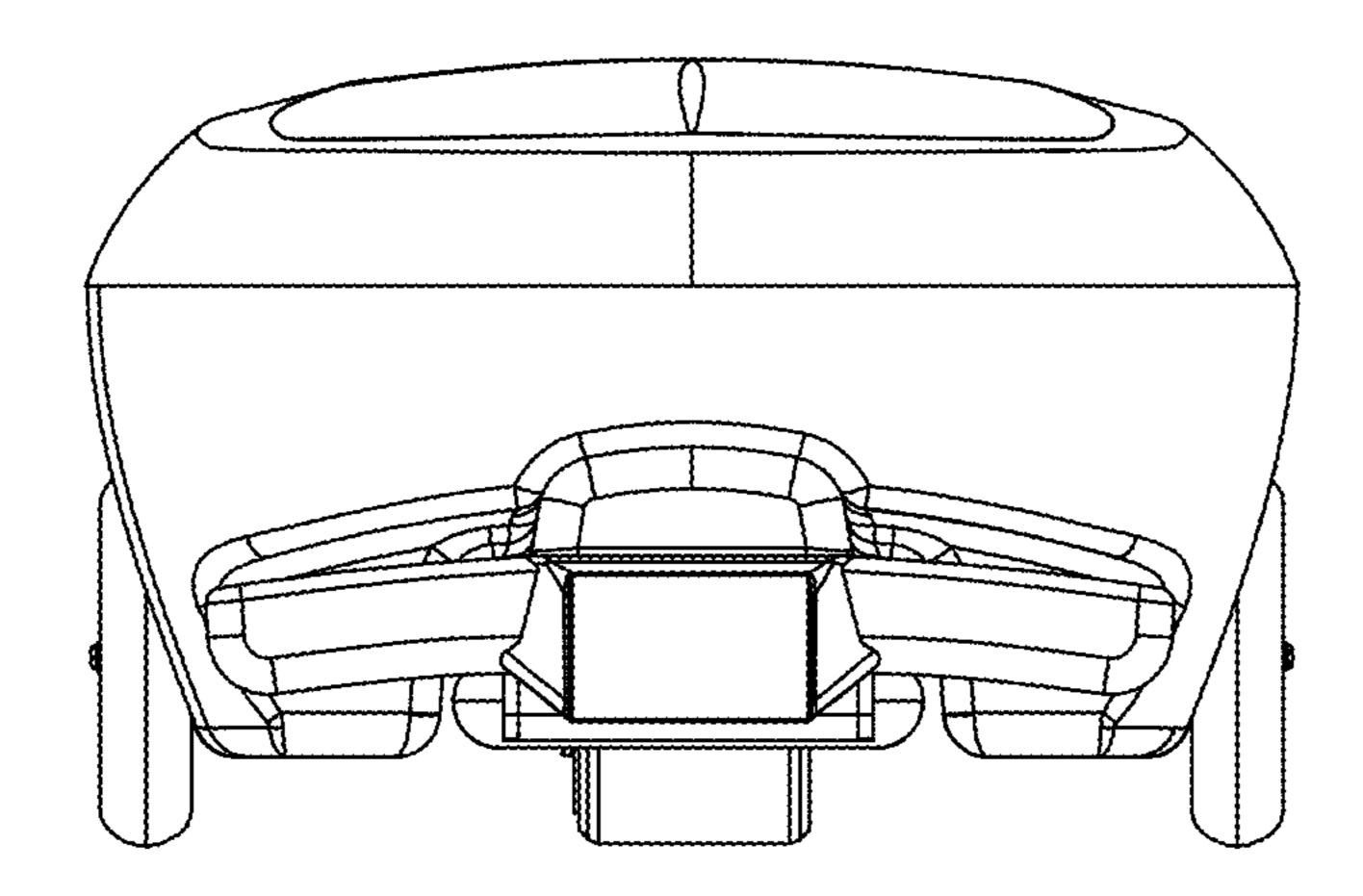


Fig. 37

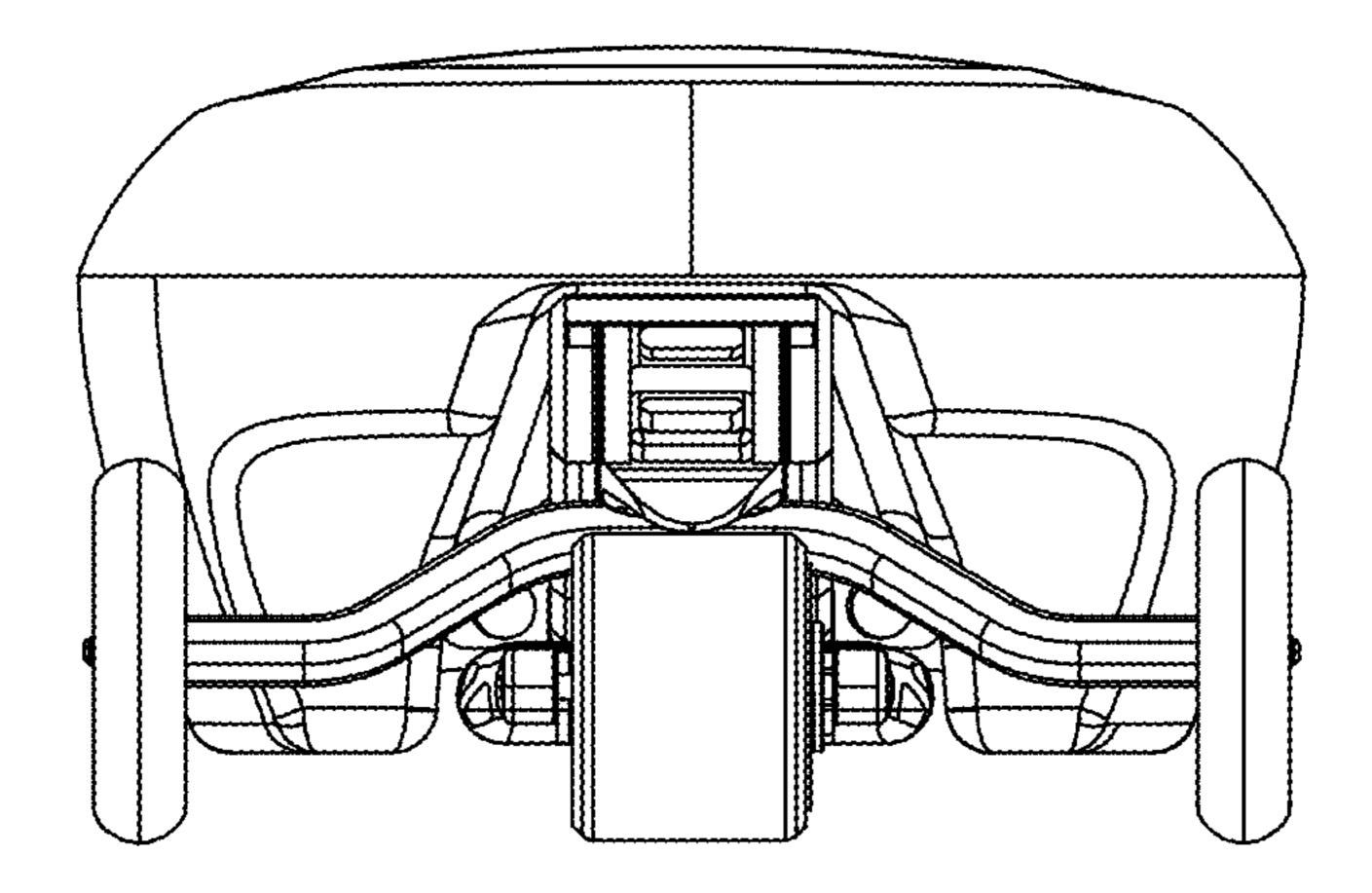


Fig. 38



Fig. 39

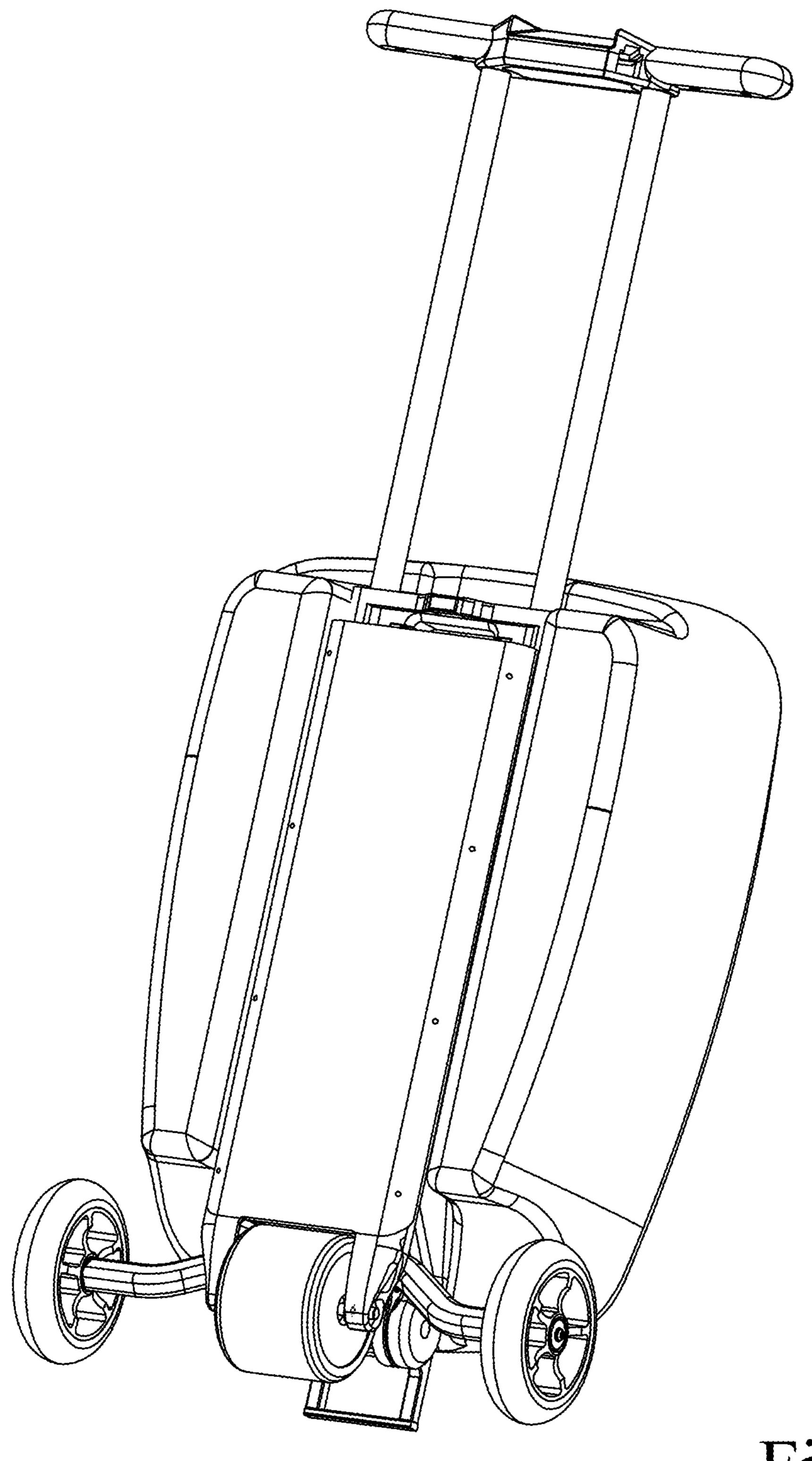


Fig. 40