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(12) **United States Design Patent**
Baldemor et al.

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(45) **Date of Patent:** **** Oct. 16, 2012**

(54) **UTILITY CART**

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

(21) Appl. No.: **29/404,363**

(22) Filed: **Oct. 19, 2011**

(51) **LOC (9) Cl.** **12-02**

(52) **U.S. Cl.** **D34/12**

(58) **Field of Classification Search** D34/12-27;
280/47.11, 47.16, 47.24, 47.27, 47.19, 47.34,
280/79.11, 47.18, 33.998, 79.3
See application file for complete search history.

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Primary Examiner — Cynthia Ramirez

(57) **CLAIM**

We claim a utility cart, as shown and described.

DESCRIPTION

FIG. 1 is a perspective side view of the utility cart, with all six wheels positioned on the ground, the right handle in a collapsed position that is contiguously folded into the frame and deck, and the left handle in a vertical position;

FIG. 2 is a perspective side view of the utility cart, with all six wheels positioned on the ground, with the right handle and left handle in a vertical position;

FIG. 3 is a perspective side view of the utility cart, with the left swivel wheels and center fixed wheels positioned on the ground, the right side of the deck and connected swivel wheels in a vertical position, the left handle in a collapsed position that is contiguously folded into the frame and deck, and the right handle in a collapsed position that is contiguously folded into the frame and deck;

FIG. 4 is a perspective side view of the utility cart, with the left swivel wheels and center fixed wheels positioned on the ground, the right side of the deck and connected swivel wheels in a vertical position, the left handle in a vertical position, and the right handle in a collapsed position that is contiguously folded into the frame and deck;

FIG. 5 is a perspective side view of the utility cart, with the left swivel wheels and center fixed wheels positioned on the ground, the right side of the deck and connected swivel wheels in a vertical position, the left handle in a collapsed position that is contiguously folded into the frame and deck, and the right handle in a vertical position;

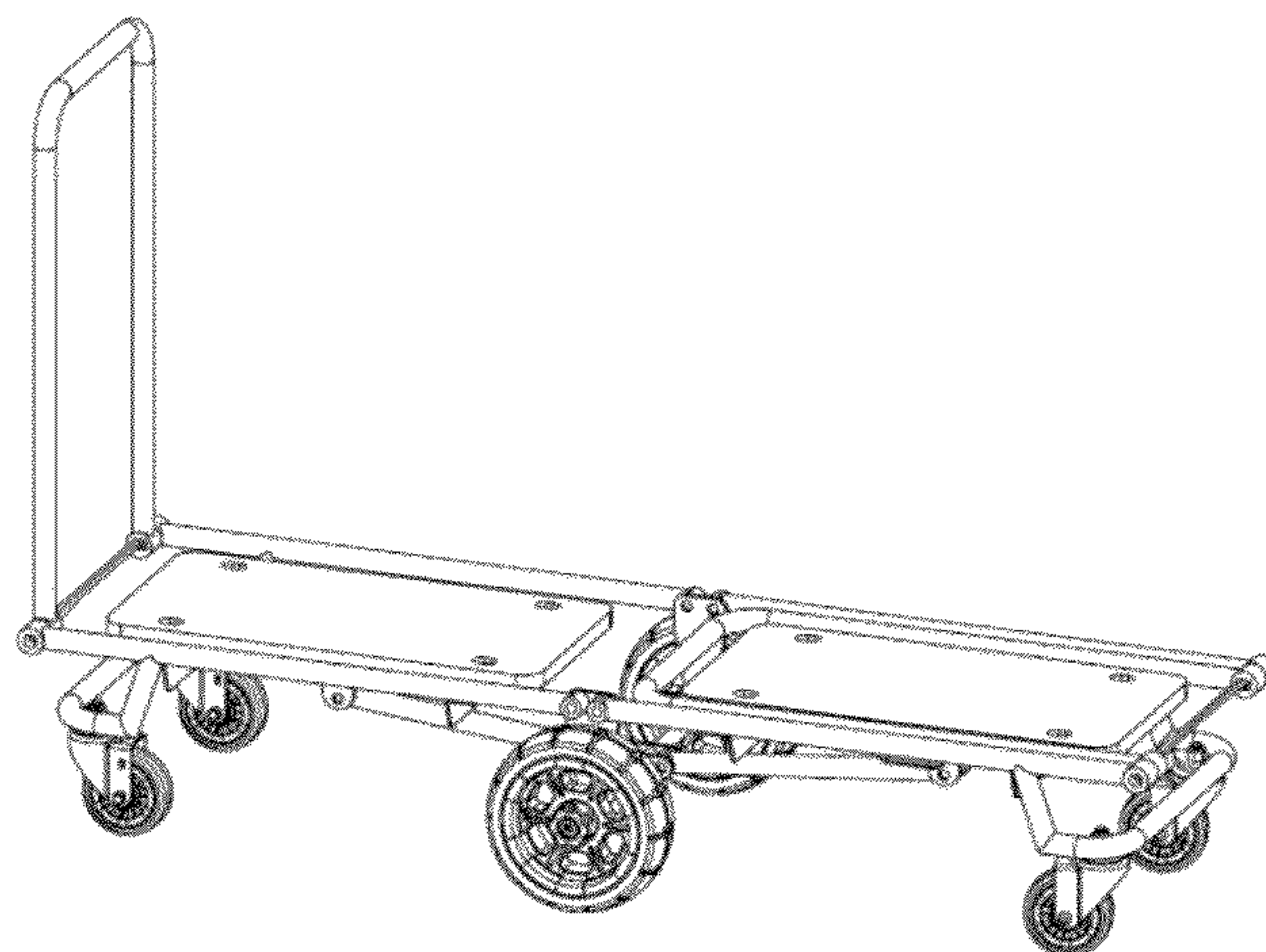
FIG. 6 is a perspective side view of the utility cart, with the left swivel wheels and center fixed wheels positioned on the ground, the right side of the deck and connected swivel wheels in a vertical position, the left handle in a vertical position, and the right handle in a vertical position;

FIG. 7 is a perspective side view of the utility cart, with the left swivel wheels and center fixed wheels positioned on the ground, the right side of the deck and connected swivel wheels in a vertical position, the left handle in a vertical position, and the right handle in a position that is approximately parallel with the ground;

FIG. 8 is a perspective side view of the utility cart in a fully collapsed position; and,

FIG. 9 is a perspective side view of the utility cart in a partially collapsed position.

1 Claim, 9 Drawing Sheets



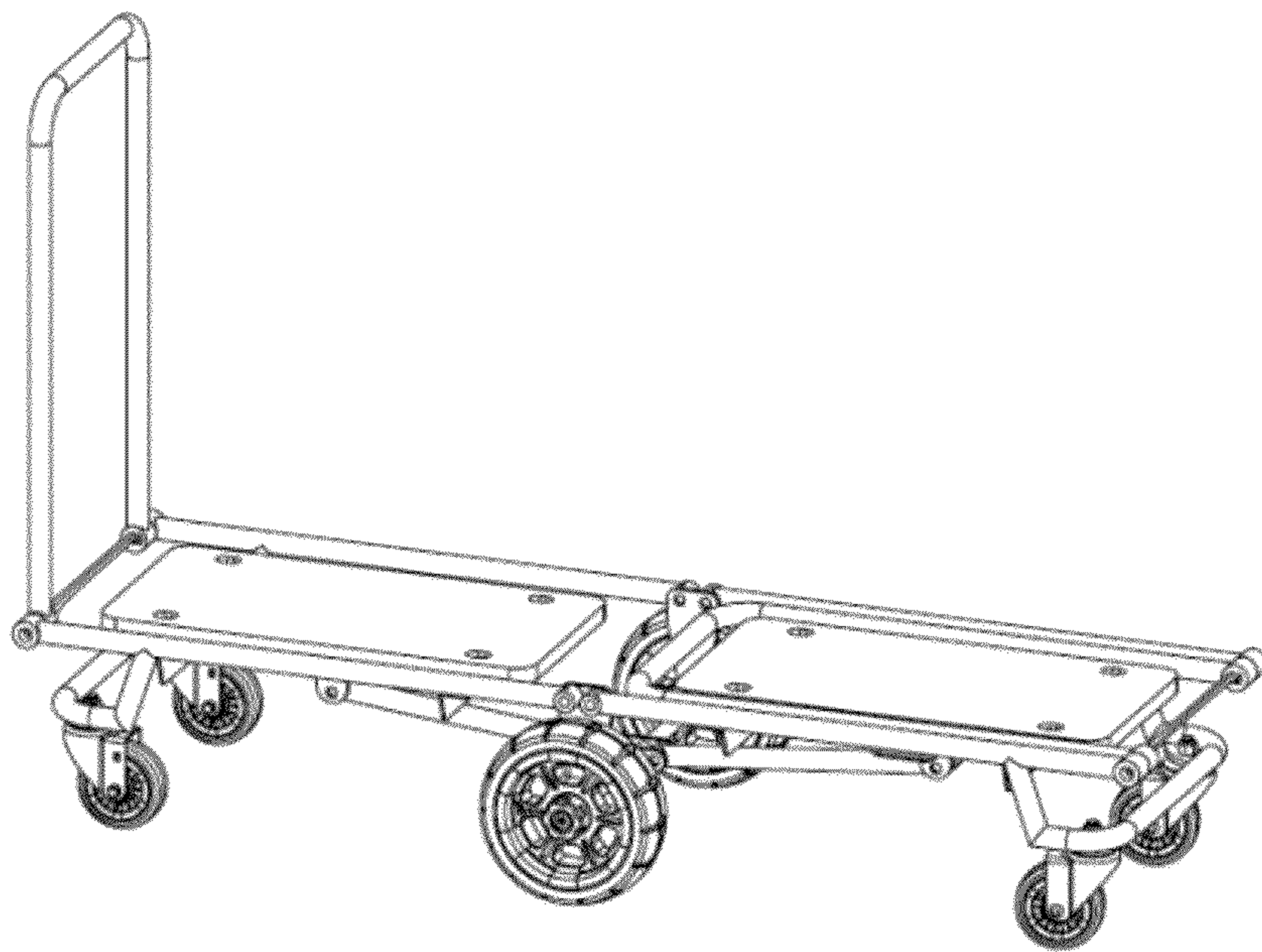


FIGURE 1

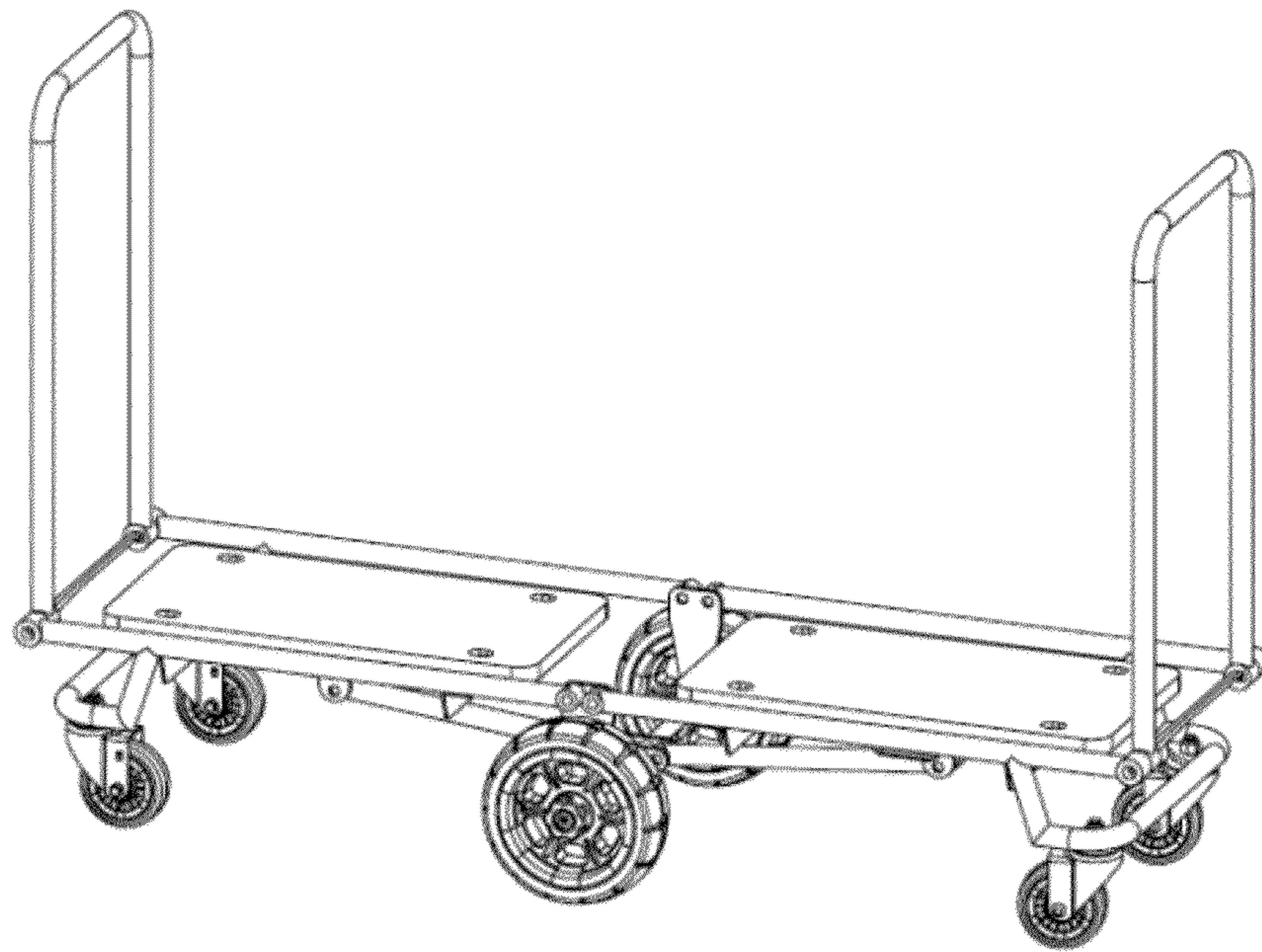


FIGURE 2

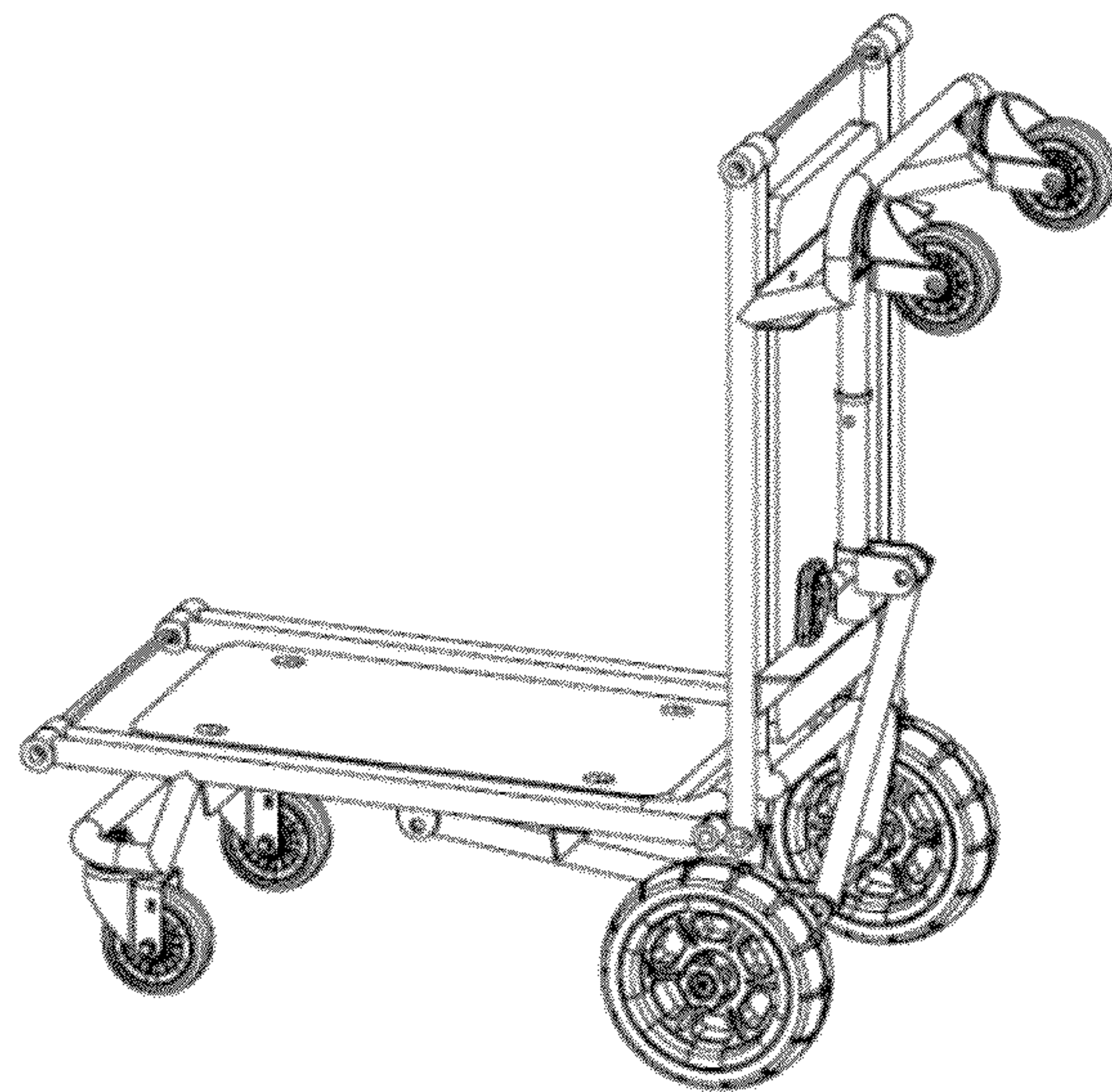


FIGURE 3

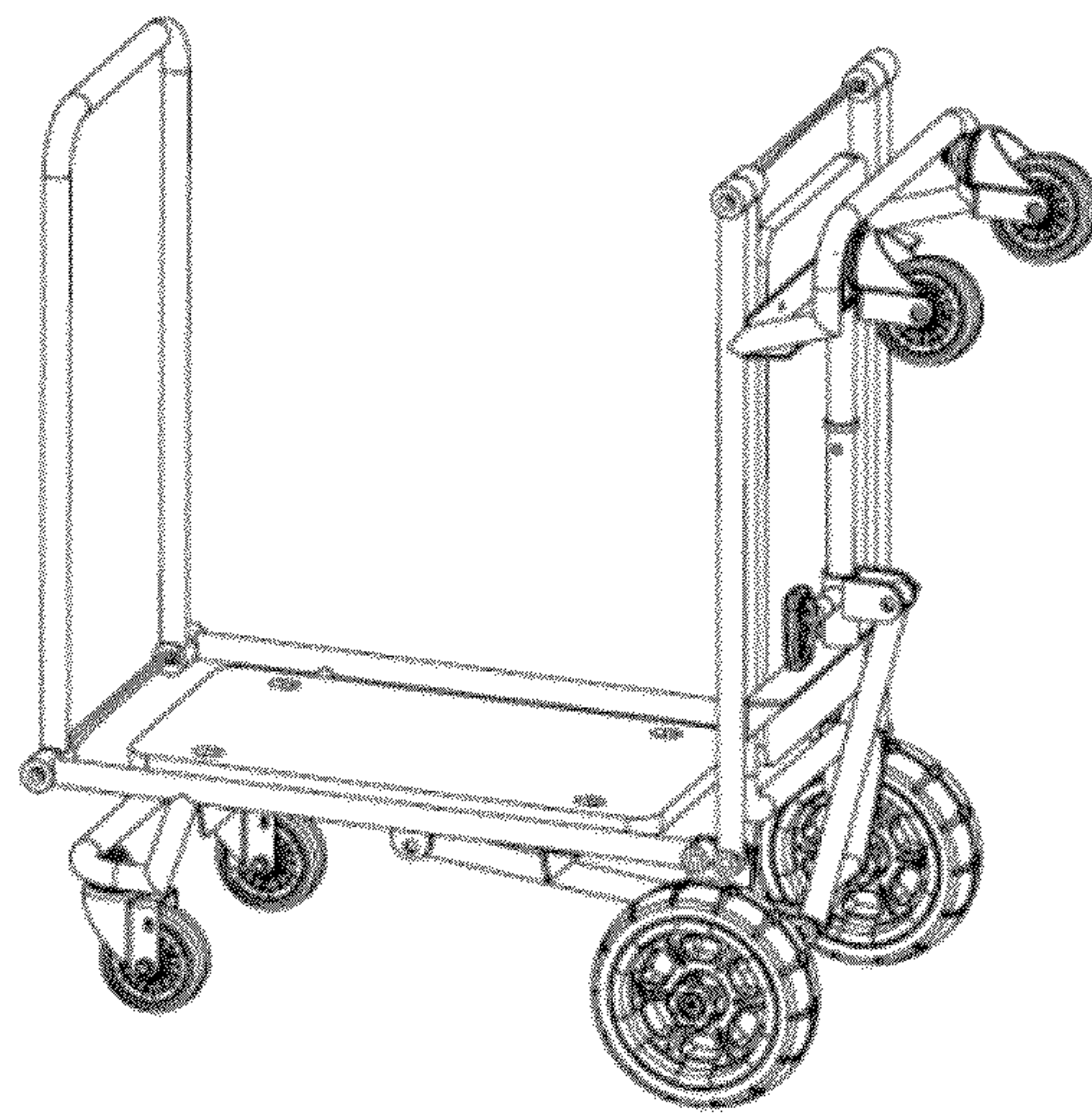


FIGURE 4

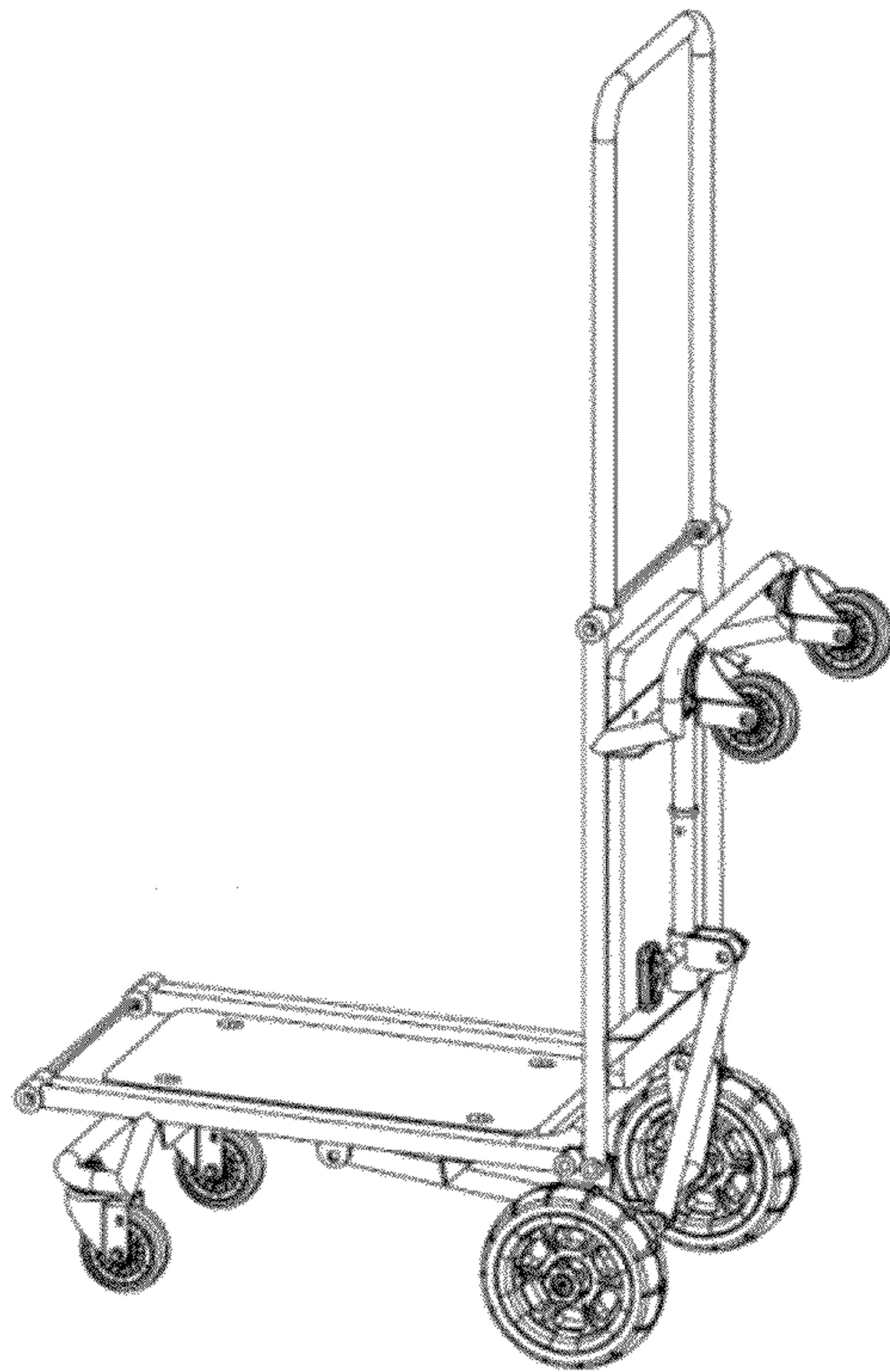


FIGURE 5

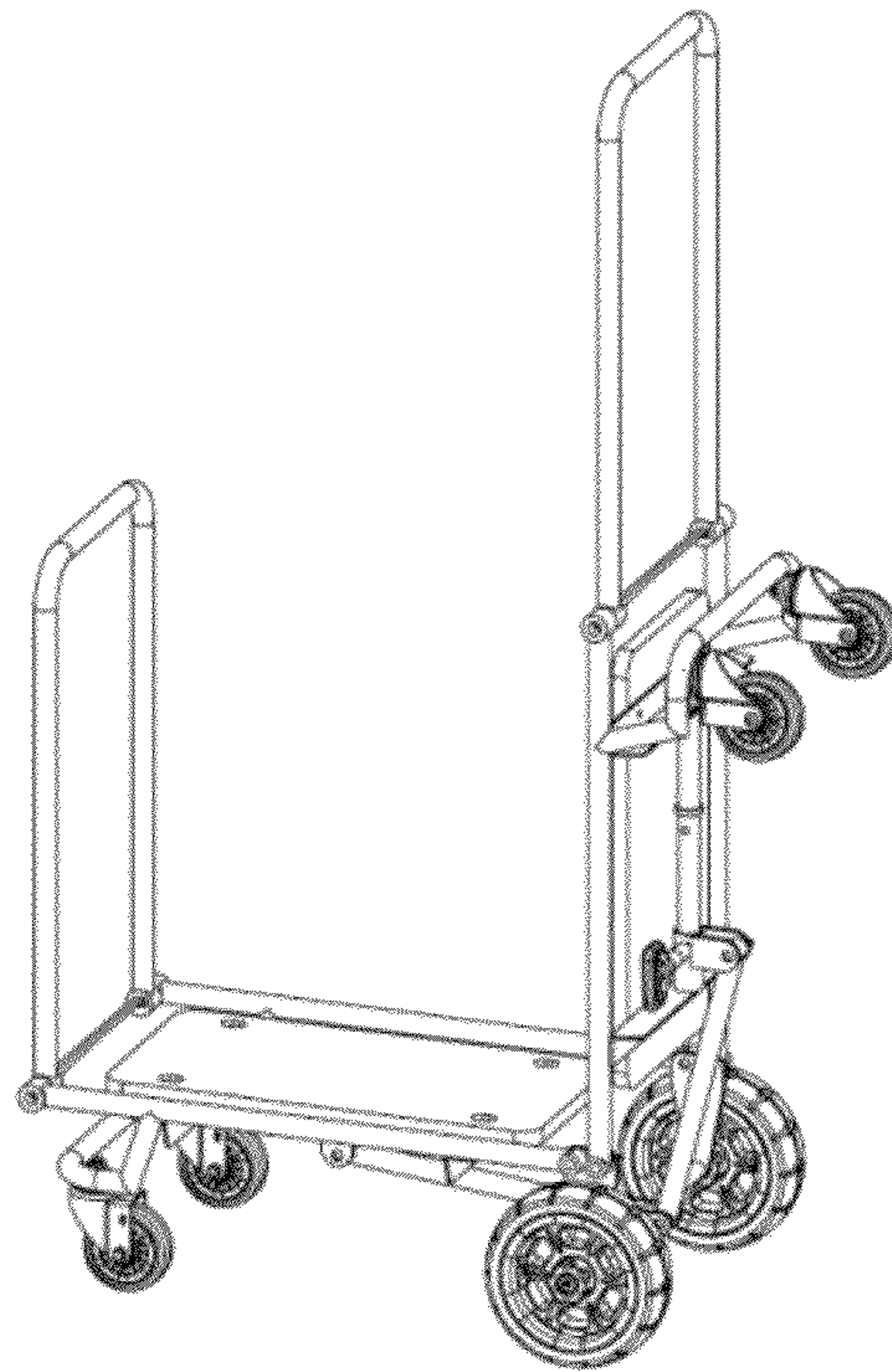


FIGURE 6

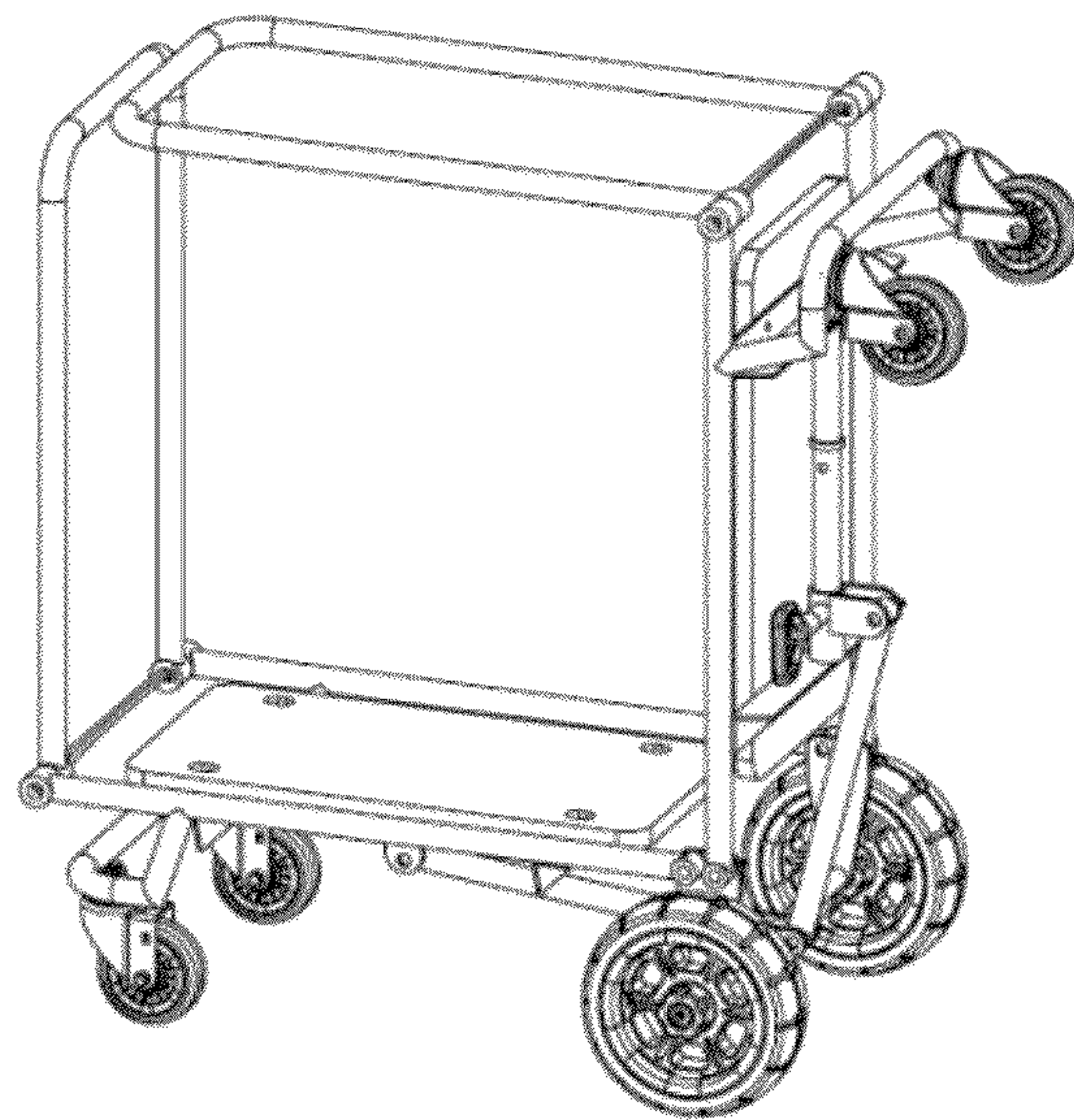


FIGURE 7

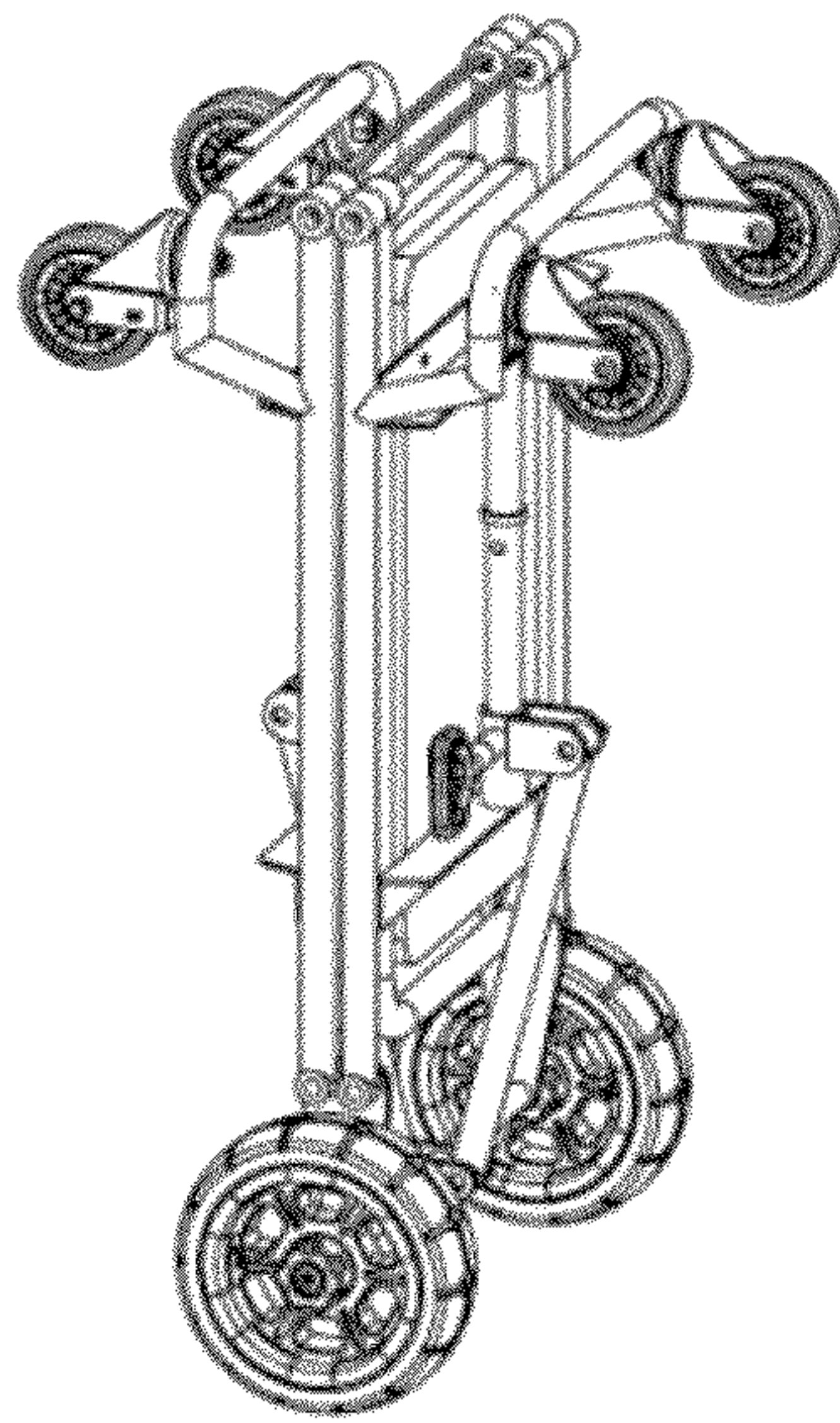


FIGURE 8

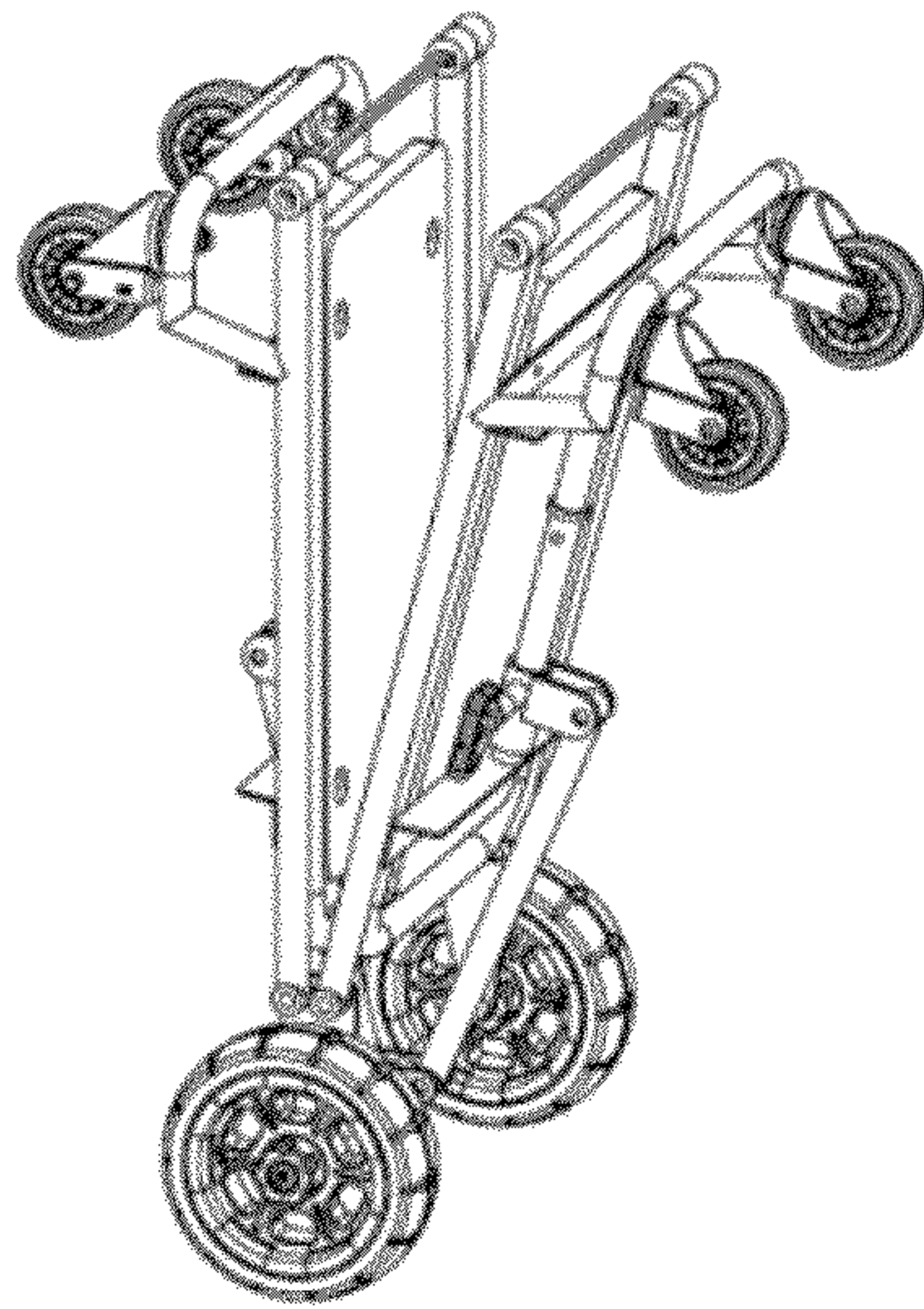


FIGURE 9