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

(10) **Patent No.:** **US D980,304 S**
(45) **Date of Patent:** **** Mar. 7, 2023**

(54) **VIDEO BORESCOPE**

FOREIGN PATENT DOCUMENTS

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CN 305656241 * 3/2020
GB 6161058 * 9/2021

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OTHER PUBLICATIONS

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“Video Borescope” from Aviationpros.com, first retrieved on Jun. 29, 2022 from the internet <<https://www.aviationpros.com/tools-equipment/inspection-testing/borescopes-videoscopes/product/11658949/ge-measurement-control-solutions-video-borescope>> (Year: 2022).*

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

“Video Borescopes” from Bakerhughesds.com, first retrieved on Jun. 29, 2022 from the internet <<https://www.bakerhughesds.com/remote-visual-inspection/video-borescopes>> (Year: 2022).*

(21) Appl. No.: **29/774,309**

* cited by examiner

(22) Filed: **Mar. 16, 2021**

Primary Examiner — Elizabeth J Oswecki

(51) **LOC (14) Cl.** **16-01**

Assistant Examiner — Lacey Chey Bowman

(52) **U.S. Cl.**

(74) *Attorney, Agent, or Firm* — Mintz Levin Cohn Ferris Glovsky and Popeo, PC

USPC **D16/206**; D10/78

(58) **Field of Classification Search**

(57) **CLAIM**

USPC D16/200–204, 205–208, 243; D10/46,
D10/47, 50, 52, 62, 65, 70, 71, 104.1,
D10/106.6, 106.7, 109.1, 109.2, 121, 78;
D14/317, 474, 496, 507

The ornamental design for a video borescope, as shown and described.

CPC G03B 17/02; G03B 21/10; G03B 2217/00;
G03B 2217/243; H04N 5/2252; H04N
5/2253; H04N 5/2254

DESCRIPTION

See application file for complete search history.

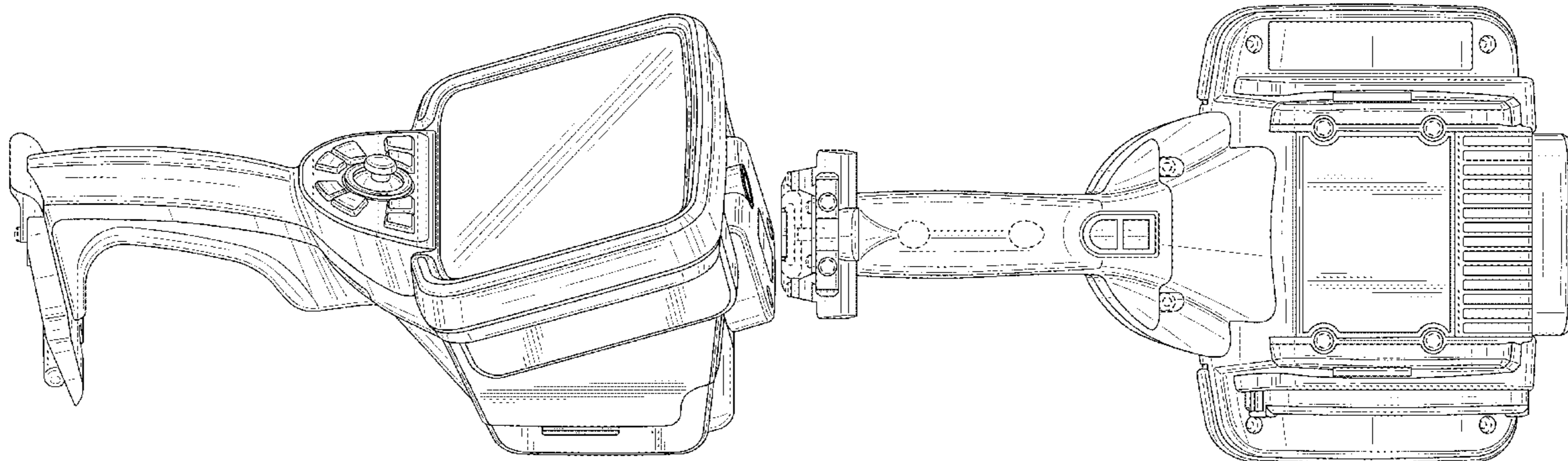
FIG. 1 is an isometric view of a video borescope showing our new design;
FIG. 2 is a right view of the video borescope of FIG. 1;
FIG. 3 is a left view of the video borescope of FIG. 1;
FIG. 4 is a bottom view of the video borescope of FIG. 1;
FIG. 5 is a top view of the video borescope of FIG. 1;
FIG. 6 is a front view of the video borescope of FIG. 1; and,
FIG. 7 is a back view of the video borescope of FIG. 1.
The broken lines shown in the drawings represent portions of the video borescope that form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D668,567 S * 10/2012 Dunkin D10/104.1
D727,179 S * 4/2015 Stancato D10/104.1
D727,756 S * 4/2015 Stancato D10/104.1
D865,028 S * 10/2019 Hogstedt D16/206
D886,652 S * 6/2020 Morris D10/104.1
D935,903 S * 11/2021 Hattori D10/78

1 Claim, 7 Drawing Sheets



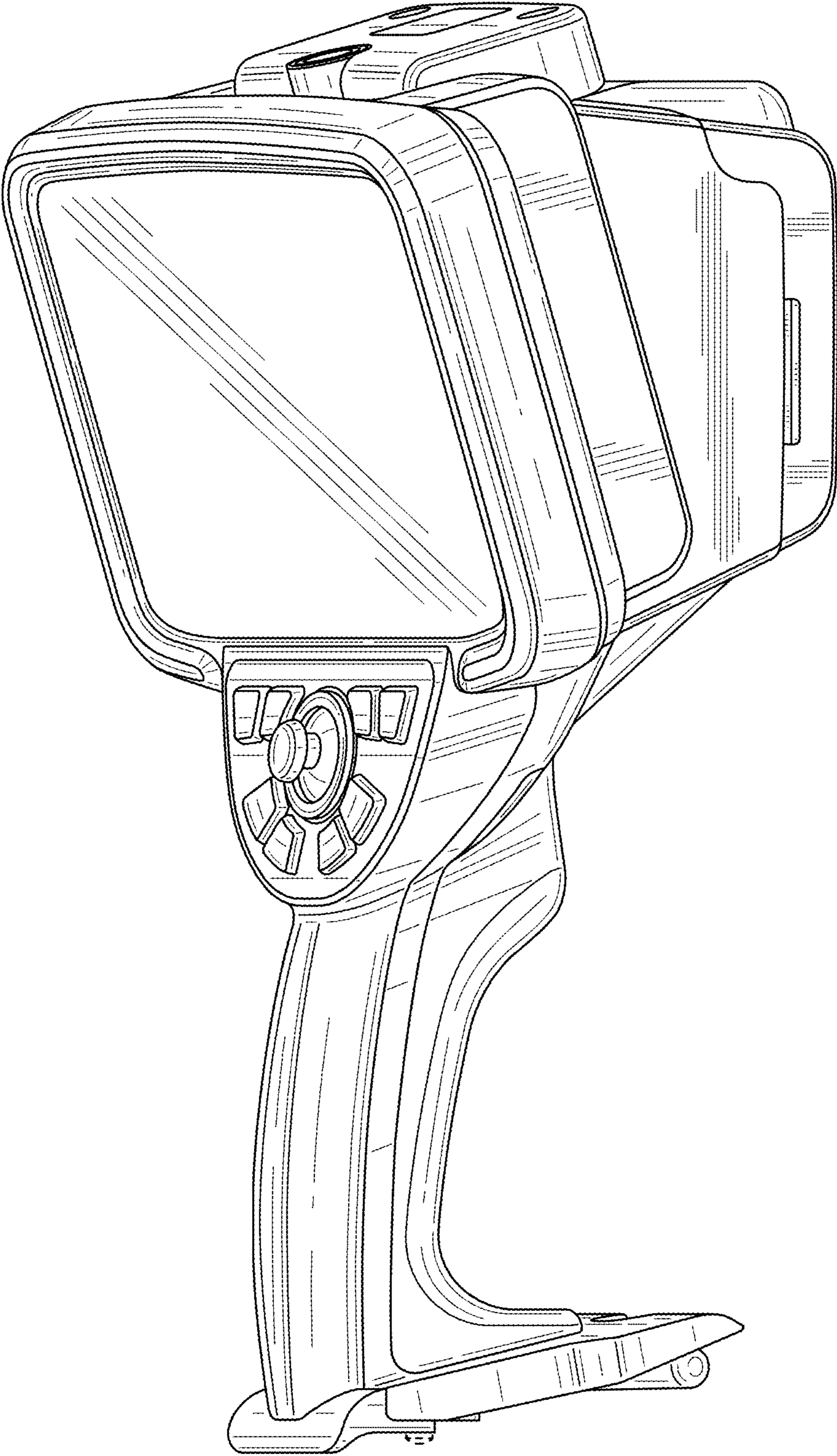


FIG. 1

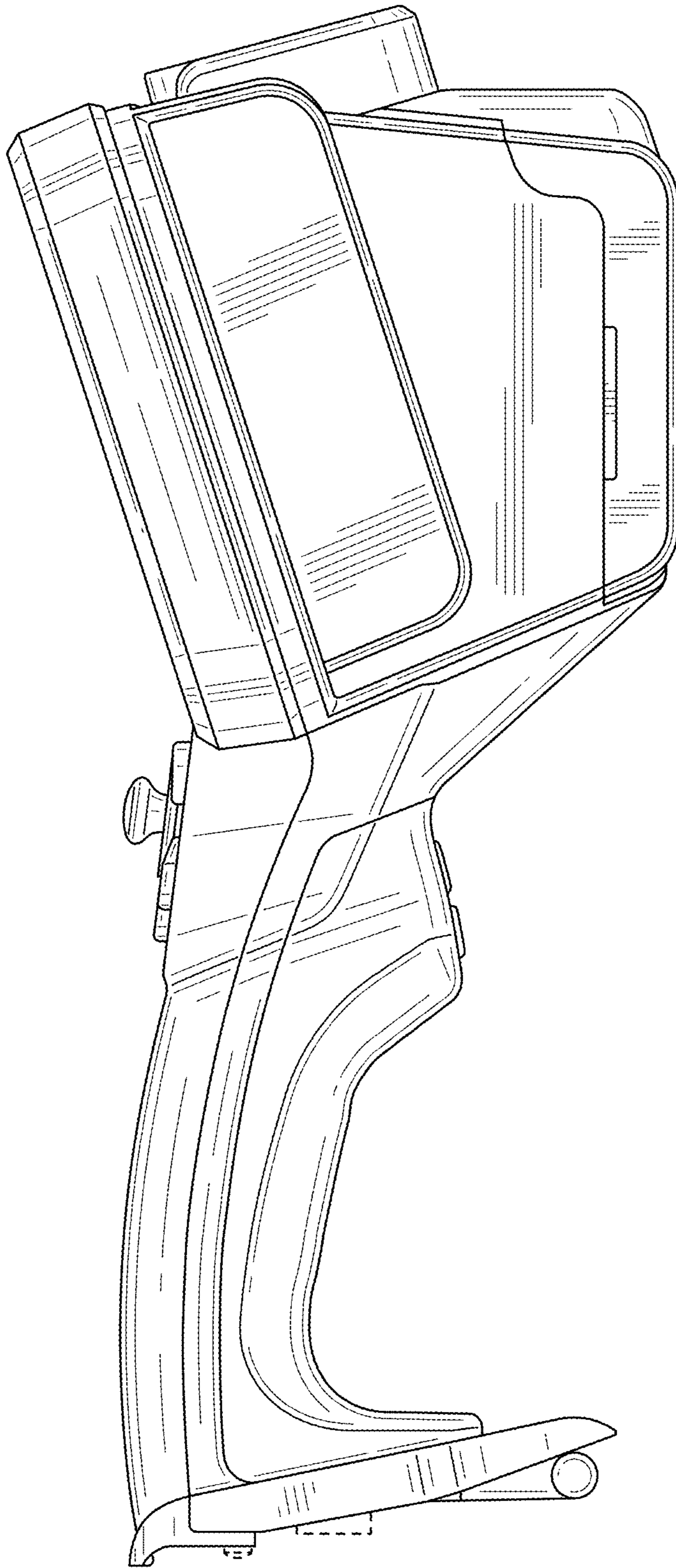


FIG. 2

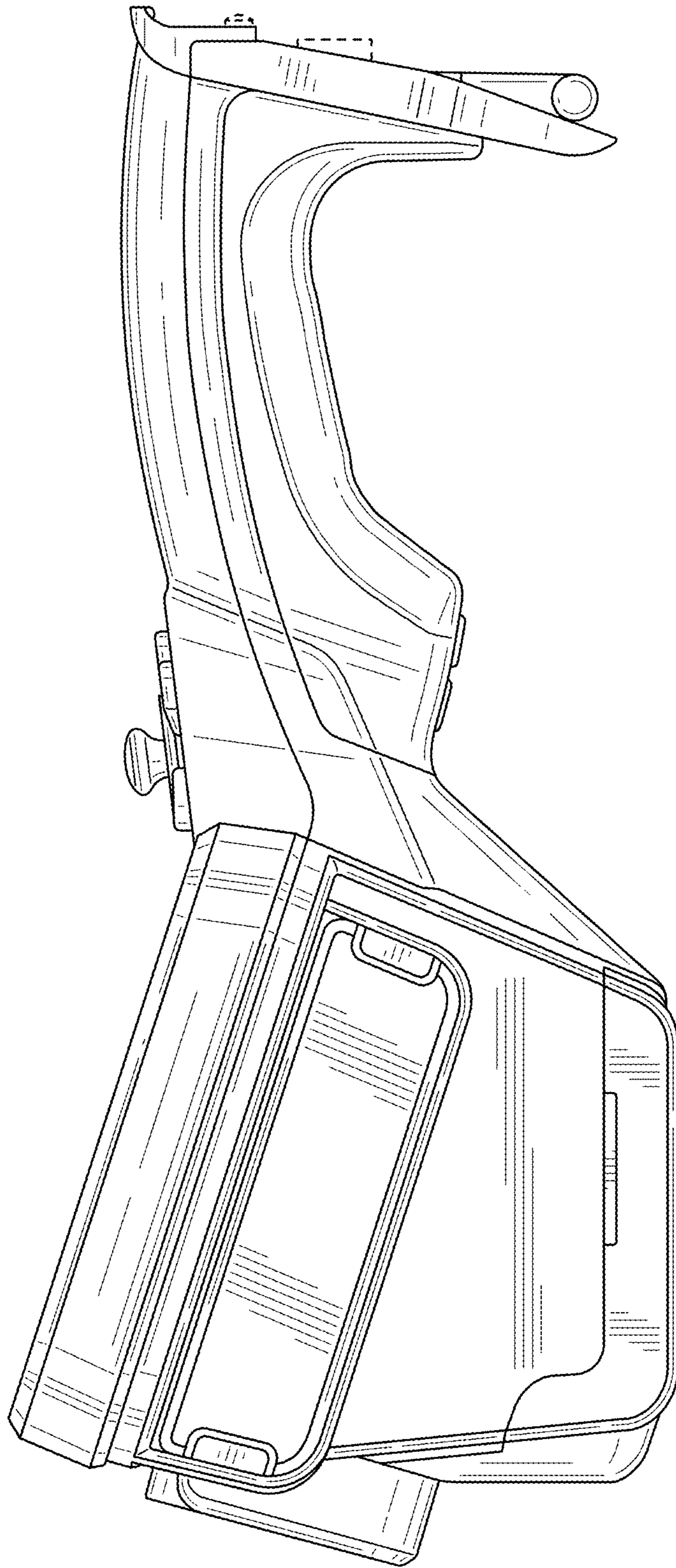


FIG. 3

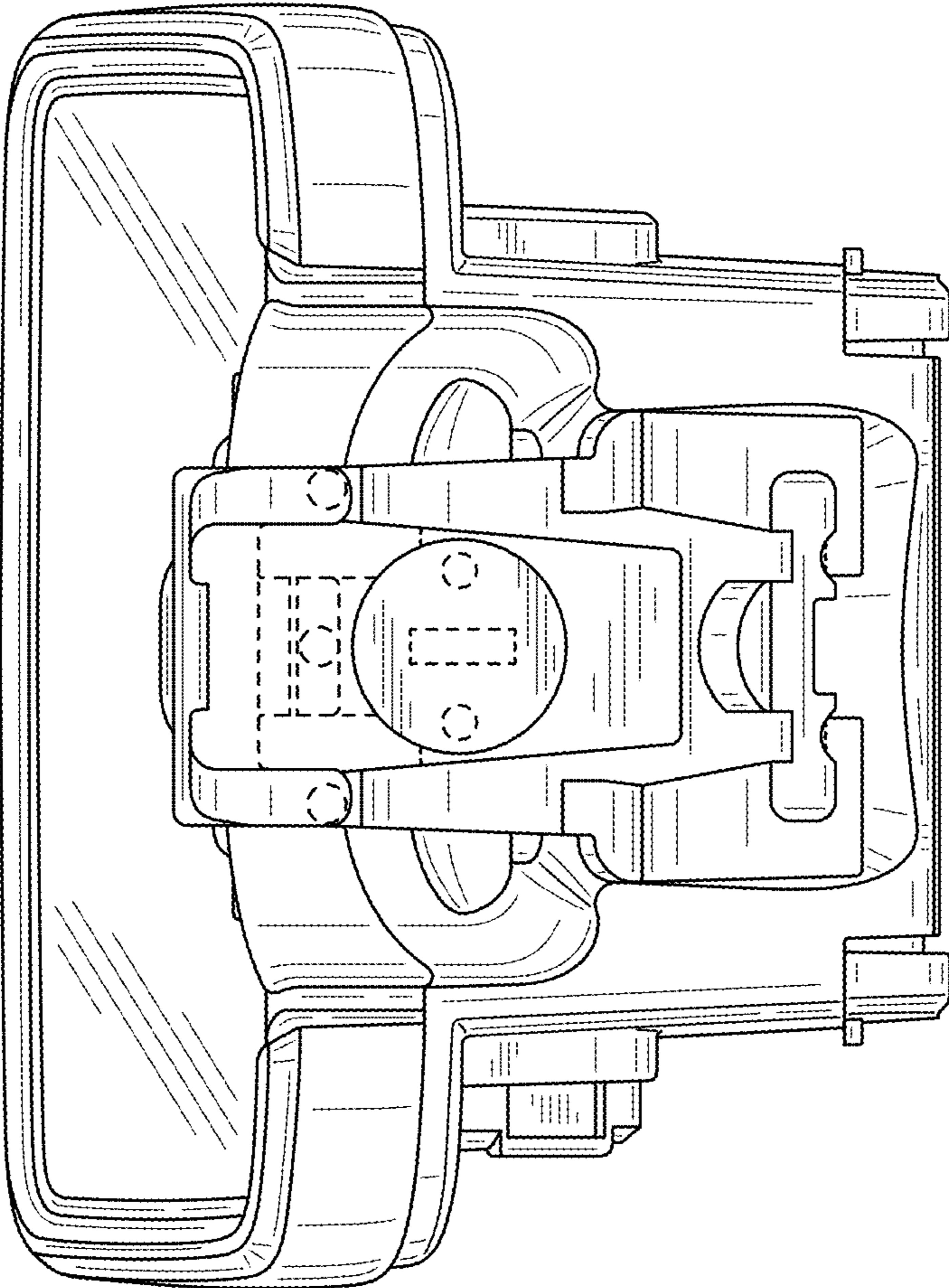


FIG. 4

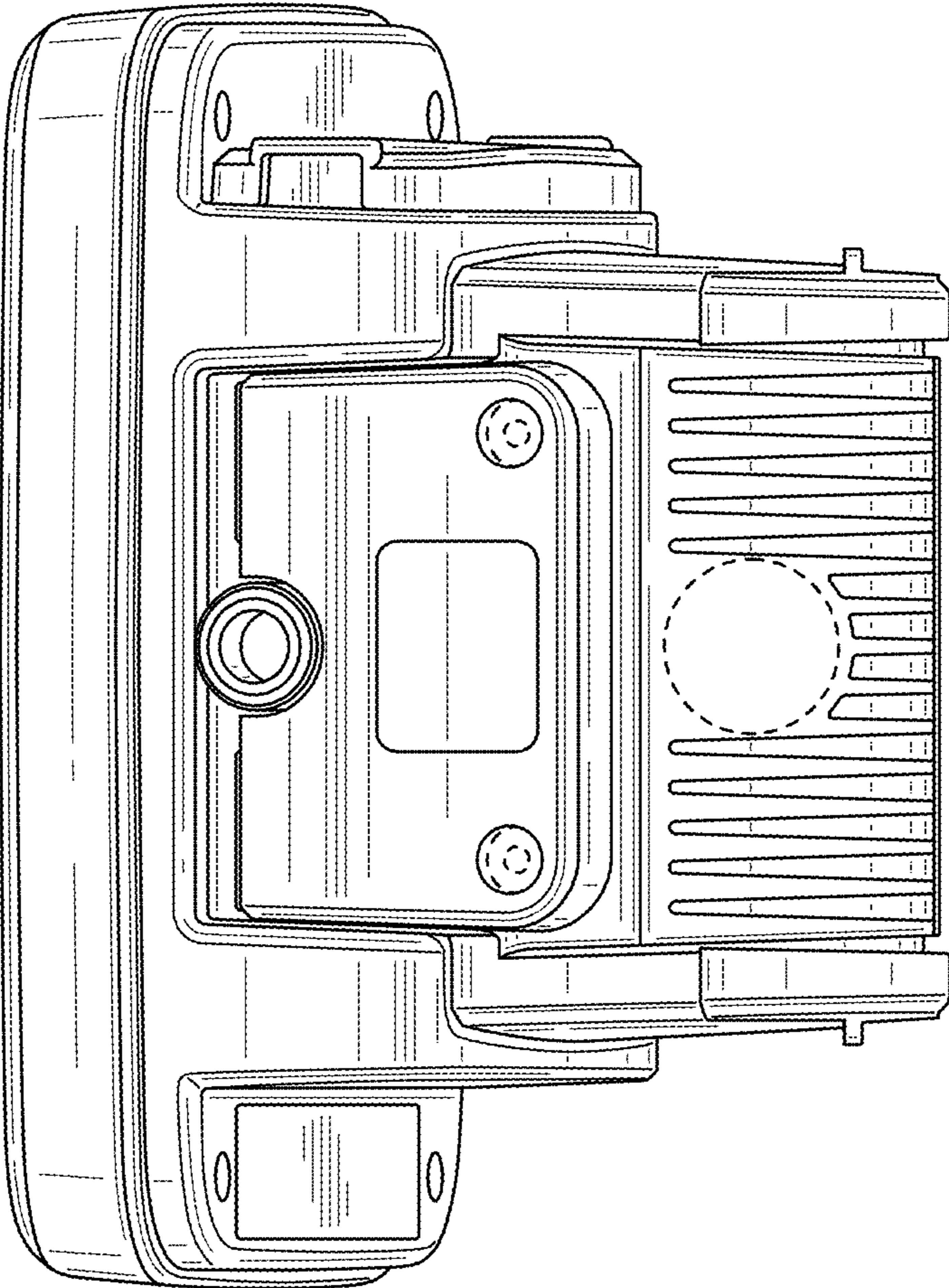


FIG. 5

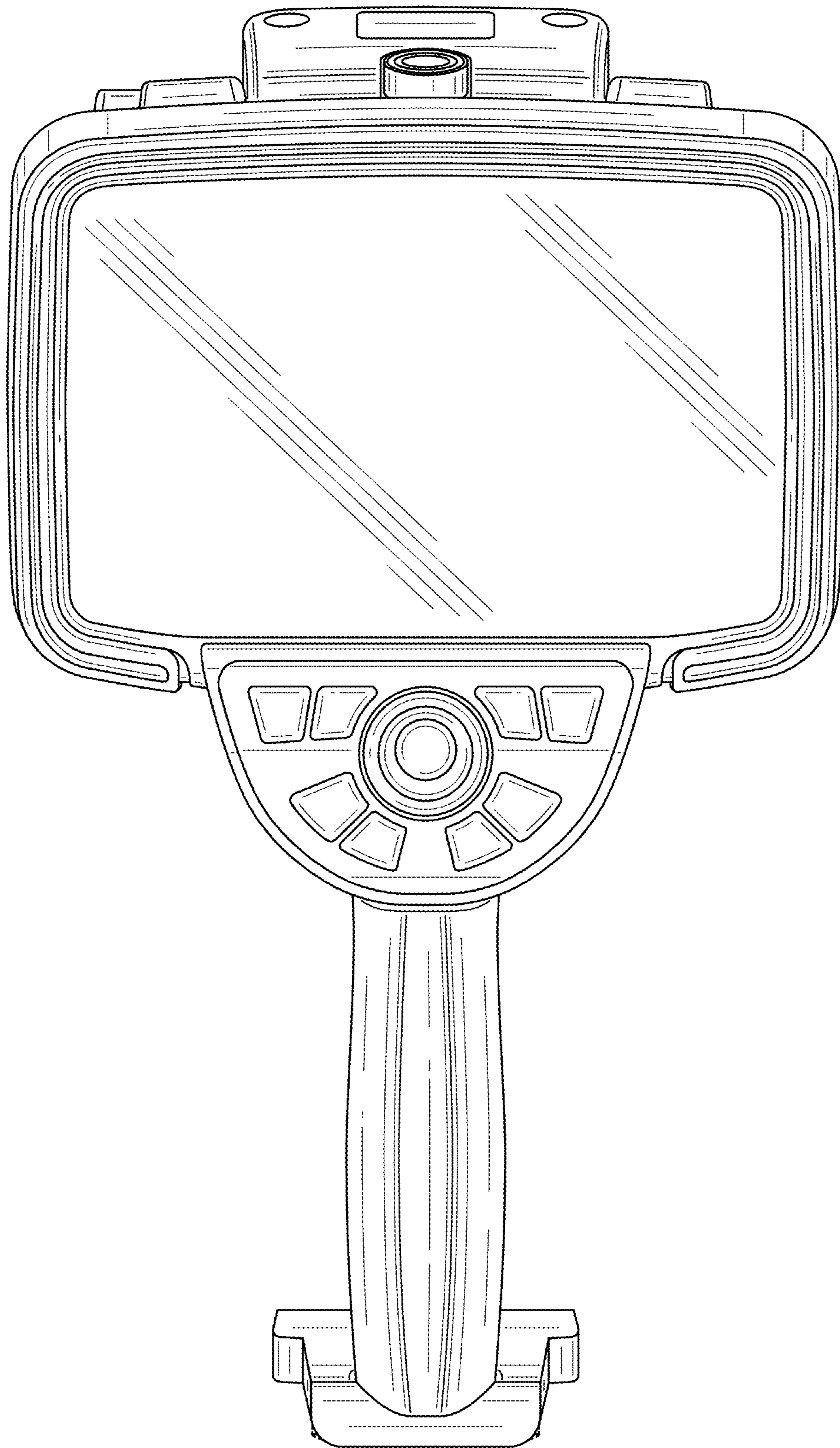


FIG. 6

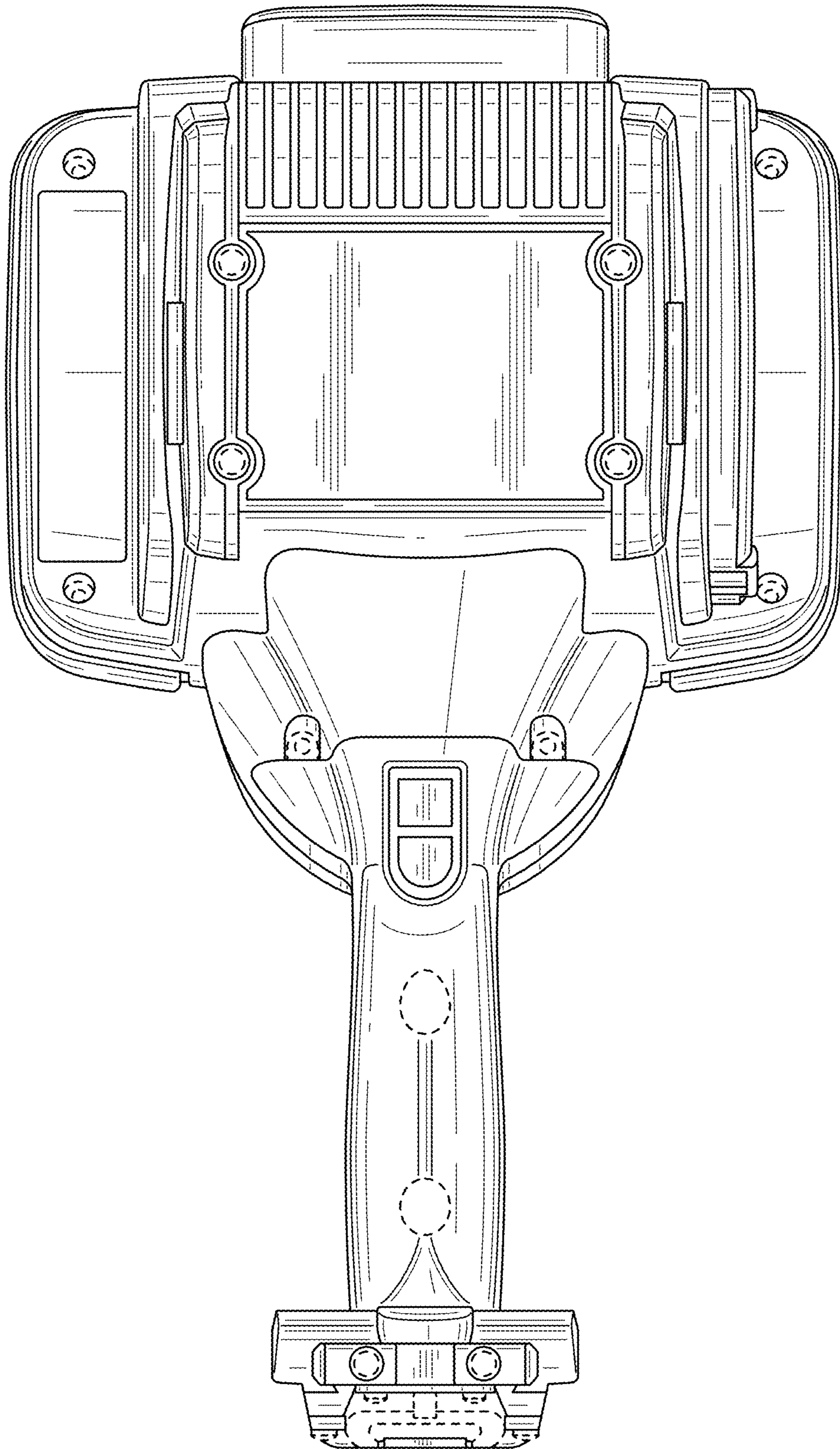


FIG. 7