



US00D475027S

(12) **United States Design Patent** (10) **Patent No.:** **US D475,027 S**  
**Frank et al.** (45) **Date of Patent:** **\*\* May 27, 2003**

(54) **FACE PANEL FOR A DUAL PROCESSOR BOARD**

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(73) Assignee: **Sun Microsystems, Inc.**, Santa Clara, CA (US)

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

(21) Appl. No.: **29/160,899**

(22) Filed: **May 17, 2002**

(51) **LOC (7) Cl.** ..... **13-03**

(52) **U.S. Cl.** ..... **D13/182**

(58) **Field of Search** ..... D13/173, 177, D13/182, 199; D14/257; 174/35 R, 66, 76.1; 361/640, 679, 704, 727, 728, 730, 736, 742, 758; 439/41.17, 76.1, 329, 439, 476.1, 607

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(57) **CLAIM**

The ornamental design for a face panel for a dual processor board, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the face panel for a dual processor board with the swiveling handle in a folded position, viewed from a position to the right of the face panel, with the portion shown in broken line forming no part of the claimed design.

FIG. 2 is a plan view of the face panel for a dual processor board with the swiveling handle in a folded position, with the portion shown in broken line forming no part of the claimed design.

FIG. 3 is a perspective view of the face panel for a dual processor board with the swiveling handle in a folded position, viewed from a position to the left of the face panel, with the portion shown in broken line forming no part of the claimed design.

FIG. 4 is a perspective view of the face panel for a dual processor board with the swiveling handle in an extended position, viewed from a position to the right of the face panel, with the portion shown in broken line forming no part of the claimed design.

FIG. 5 is a plan view of the face panel for a dual processor board with the swiveling handle in an extended position; and,

FIG. 6 is a perspective view of the face panel for a dual processor board with the swiveling handle in an extended position, viewed from a position to the left of the face panel, with the portion shown in broken line forming no part of the claimed design.

The design consists of the ornamental shape of a face panel for a dual processor board of a computer system. The face panel is the portion of the dual processor that remains visible after the dual processor board is fully inserted into a slot of a computer system. Surfaces behind the face panel are not a part of the design.

**1 Claim, 6 Drawing Sheets**

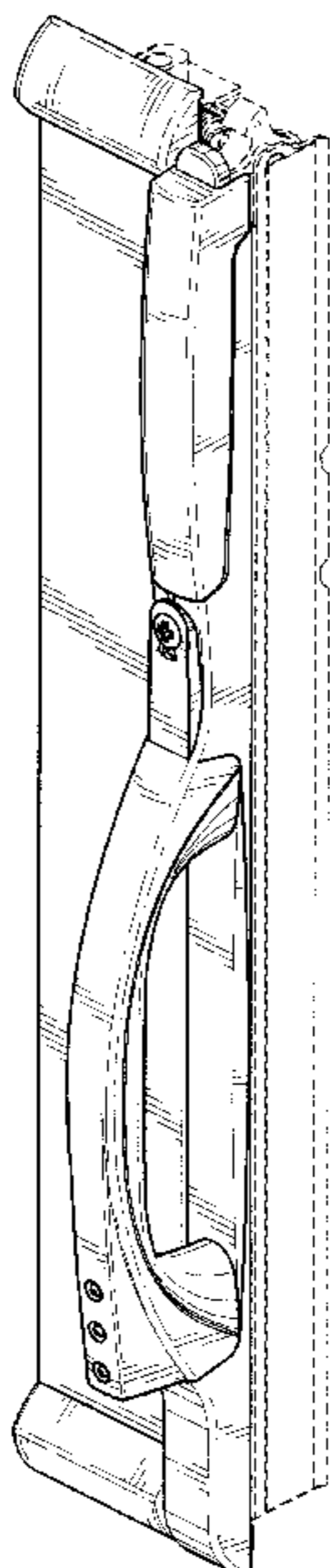
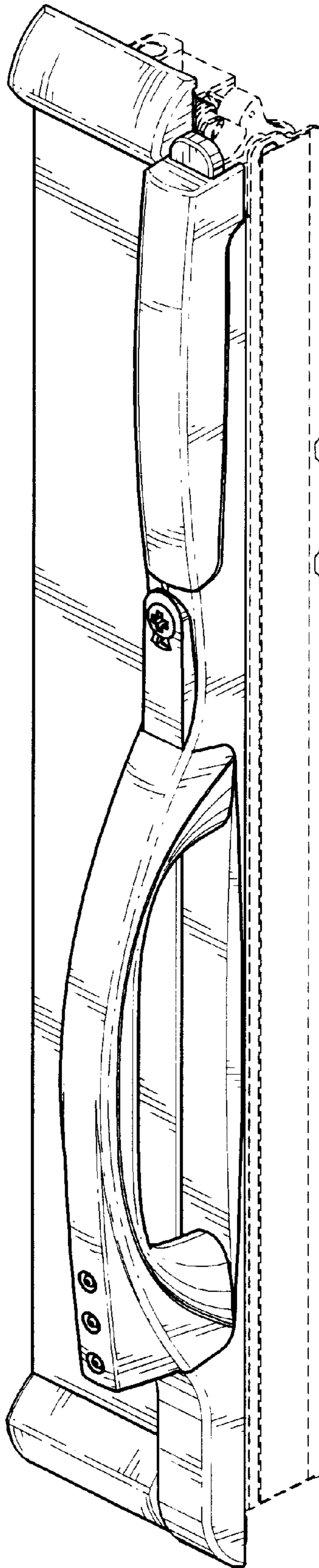


FIG. 1



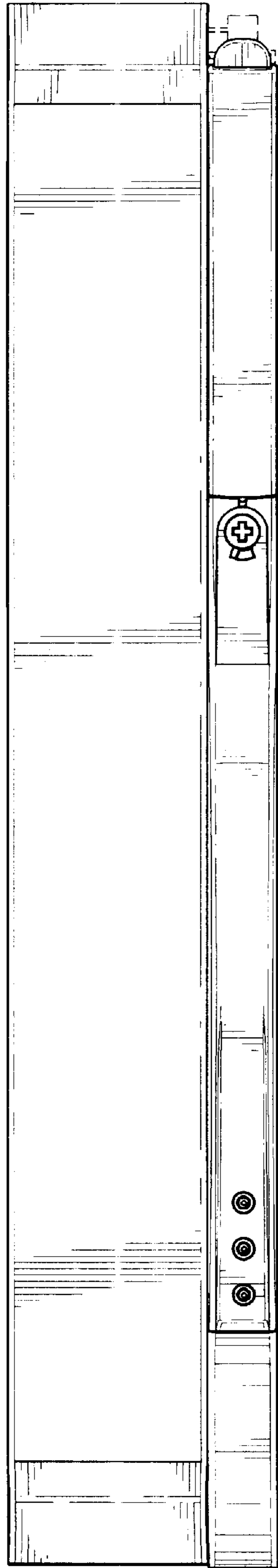
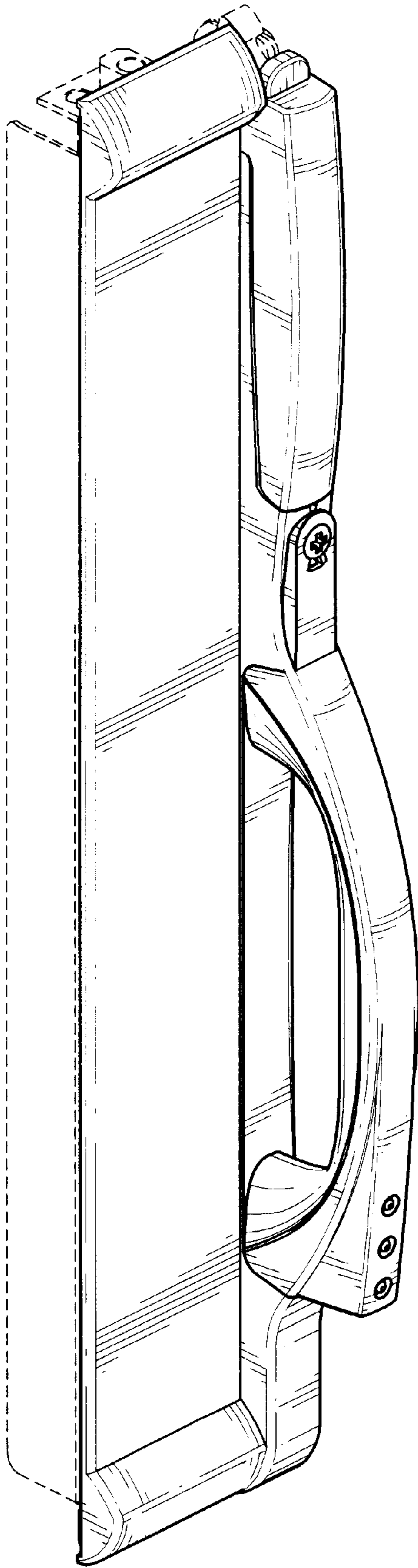


FIG. 2



*FIG. 3*

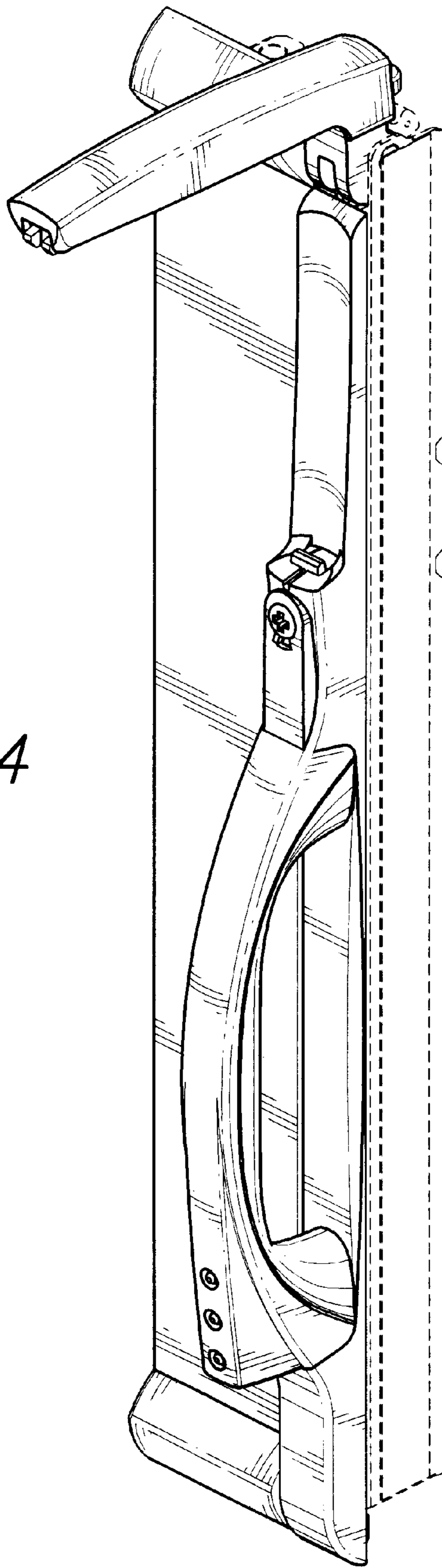


FIG. 4

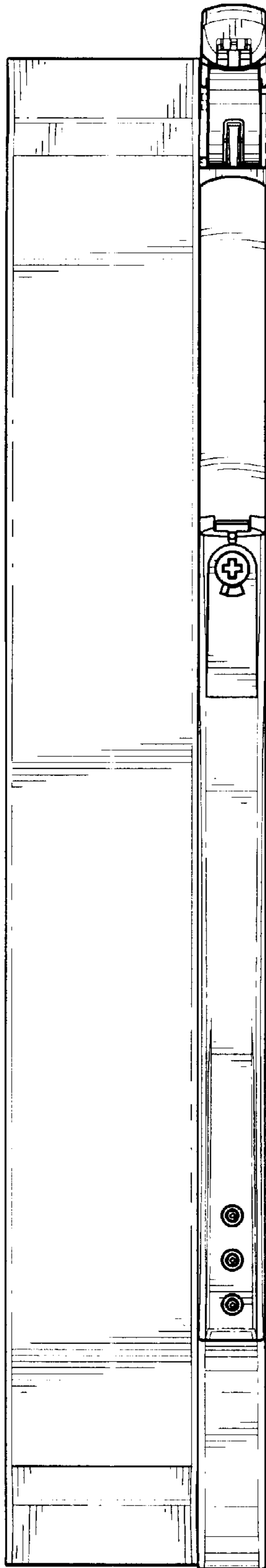


FIG. 5

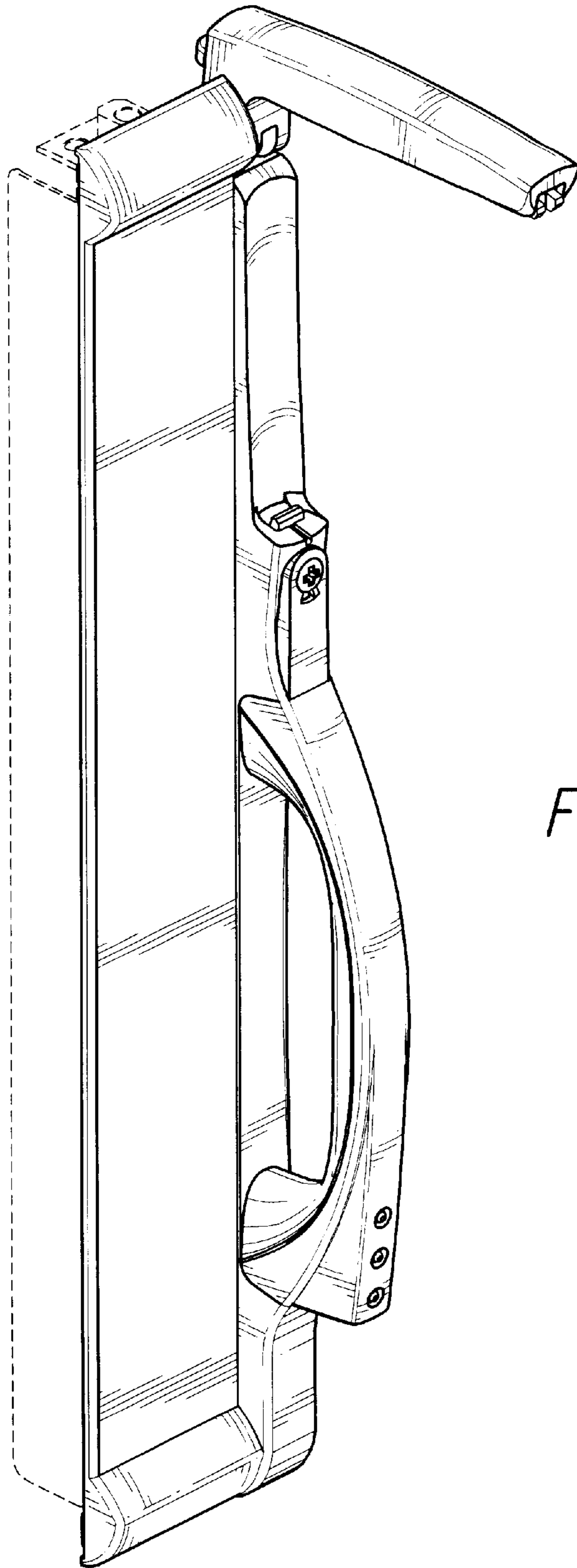


FIG. 6