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(12) **United States Design Patent** (10) **Patent No.:** **US D565,775 S**  
**Orozco** (45) **Date of Patent:** **\*\* Apr. 1, 2008**

(54) **LIGHTING FIXTURE**

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

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(51) **LOC (8) Cl.** ..... **26-03**

(52) **U.S. Cl.** ..... **D26/81**

(58) **Field of Classification Search** ..... D26/72,  
D26/80-92, 143, 144, 73; 362/147, 404-408  
See application file for complete search history.

(56) **References Cited**

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**OTHER PUBLICATIONS**

All Lighting fixtures from the "Yuma Collection" on p. 15 of the QUOIZEL 2004 Catalog.\*

All lighting fixtures from the "Buckhorn" collection on p. 92 of the KICHLER 2004 Catalog, No. 104.\*

All lighting fixtures from the "Conservatory" collection on p. 101 of the KICHLER 2004 Catalog, No. 104.\*

All lighting fixtures from the "Island Gold" collection on p. 104 of the KICHLER 2004 Catalog, No. 104.\*

\* cited by examiner

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LLP

(57) **CLAIM**

I claim the ornamental design for a lighting fixture, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the light fixture, which has three-way, one hundred twenty degree overall rotational symmetry except for the central twig-like tube, which has mirror-image symmetry.

FIG. 2 is a fragmentary left side elevation of a second embodiment of the light fixture duplicating many of the design features of the fixture of FIG. 1, showing only two uprights and two arms and corresponding shades, with both the uprights and the arms and corresponding shades rotated so as to be one-hundred-eighty-degrees opposite each other to show certain aspects of the fixture in side elevation.

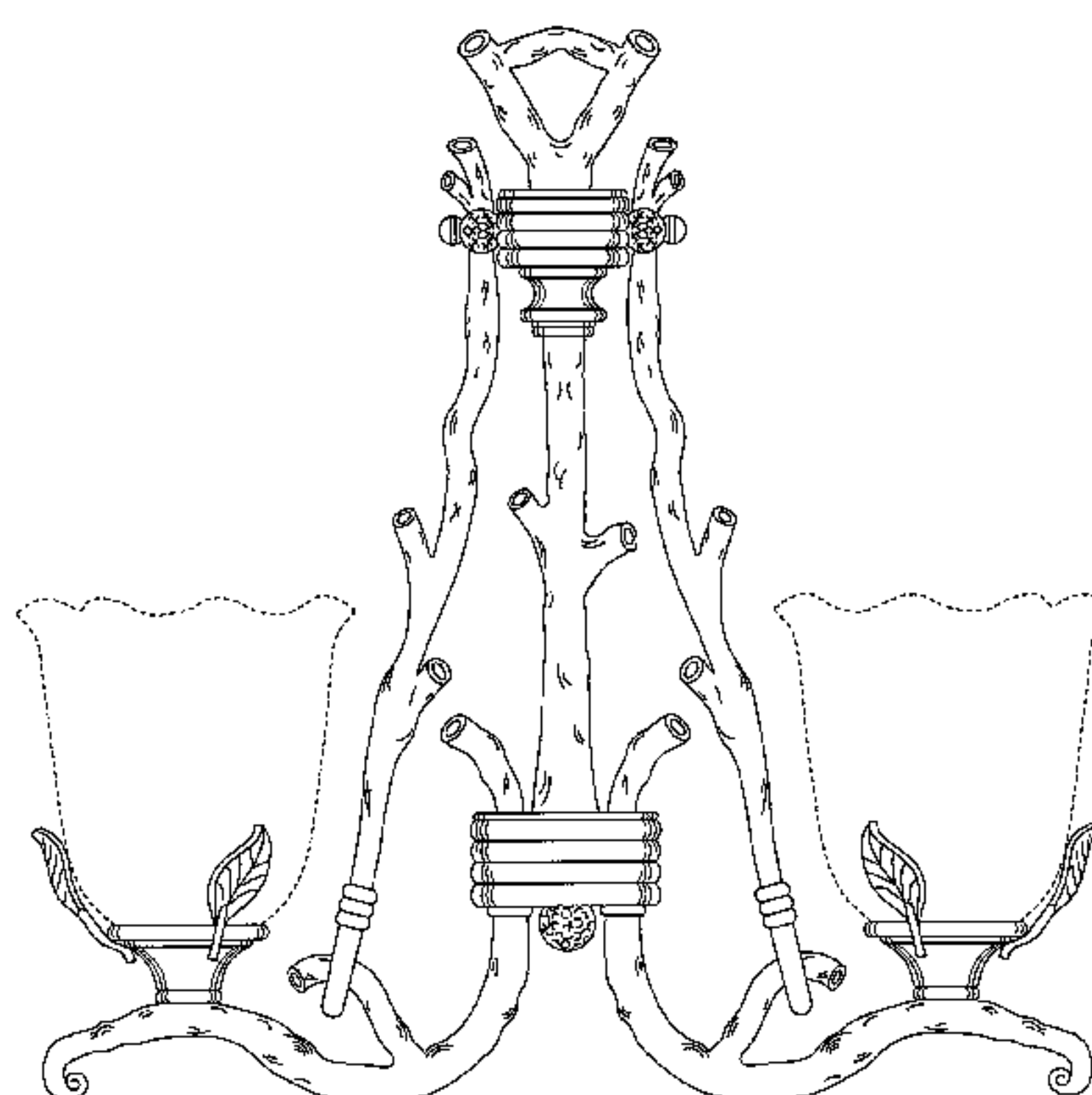
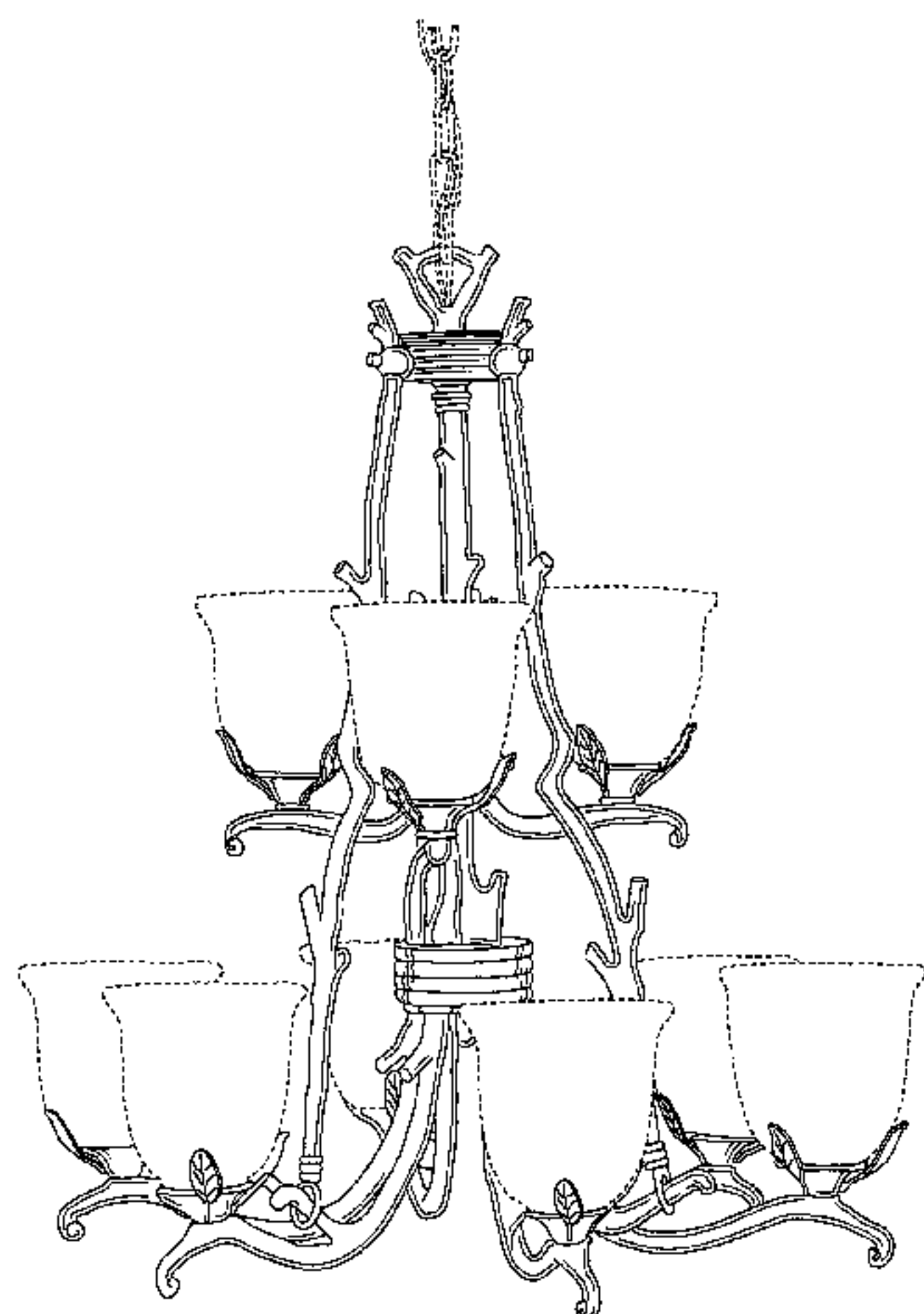
FIG. 3 is a perspective view of a third embodiment of the light fixture, which has three-way (one-hundred-twenty degree) overall rotational symmetry, except for the central twig-like tube, which has mirror-image symmetry. The six lower arms have six-way, sixty-degree overall rotational symmetry.

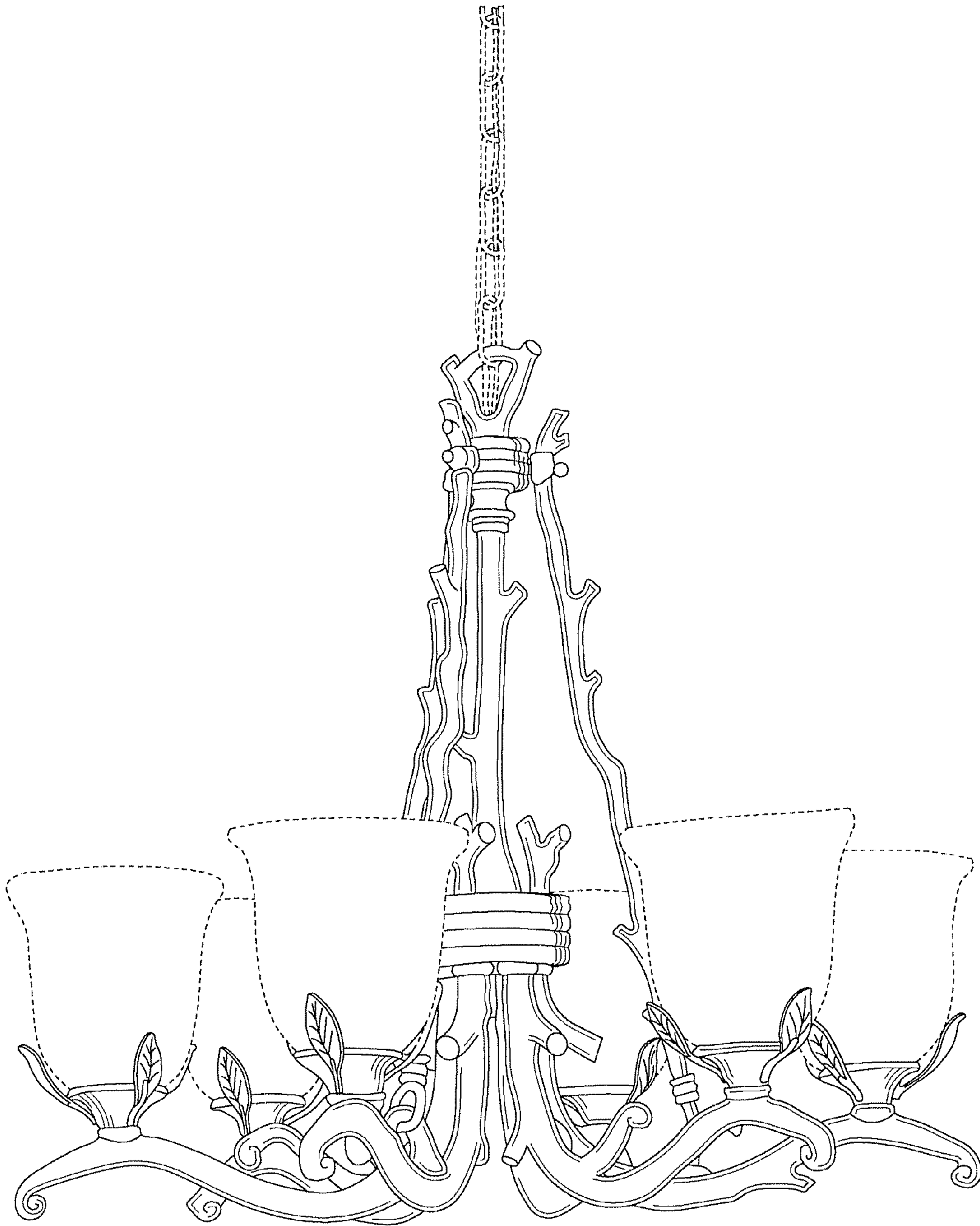
FIG. 4 is a fragmentary left side elevation of a fourth embodiment of the light fixture duplicating many of the design features of the fixture of FIG. 3 showing only two upper arms and corresponding shades, two lower arms and corresponding shades, and two uprights, with the upper arms, the lower arms, and the uprights all rotated so as to be one-hundred-eighty-degrees opposite one another to show certain aspects of the fixture in side elevation.

FIG. 5 is a perspective view of a fifth embodiment of the light fixture, which has three-way (one-hundred-twenty-degree) overall rotational symmetry, except for the central twig-like tube, which has mirror-image symmetry; and,

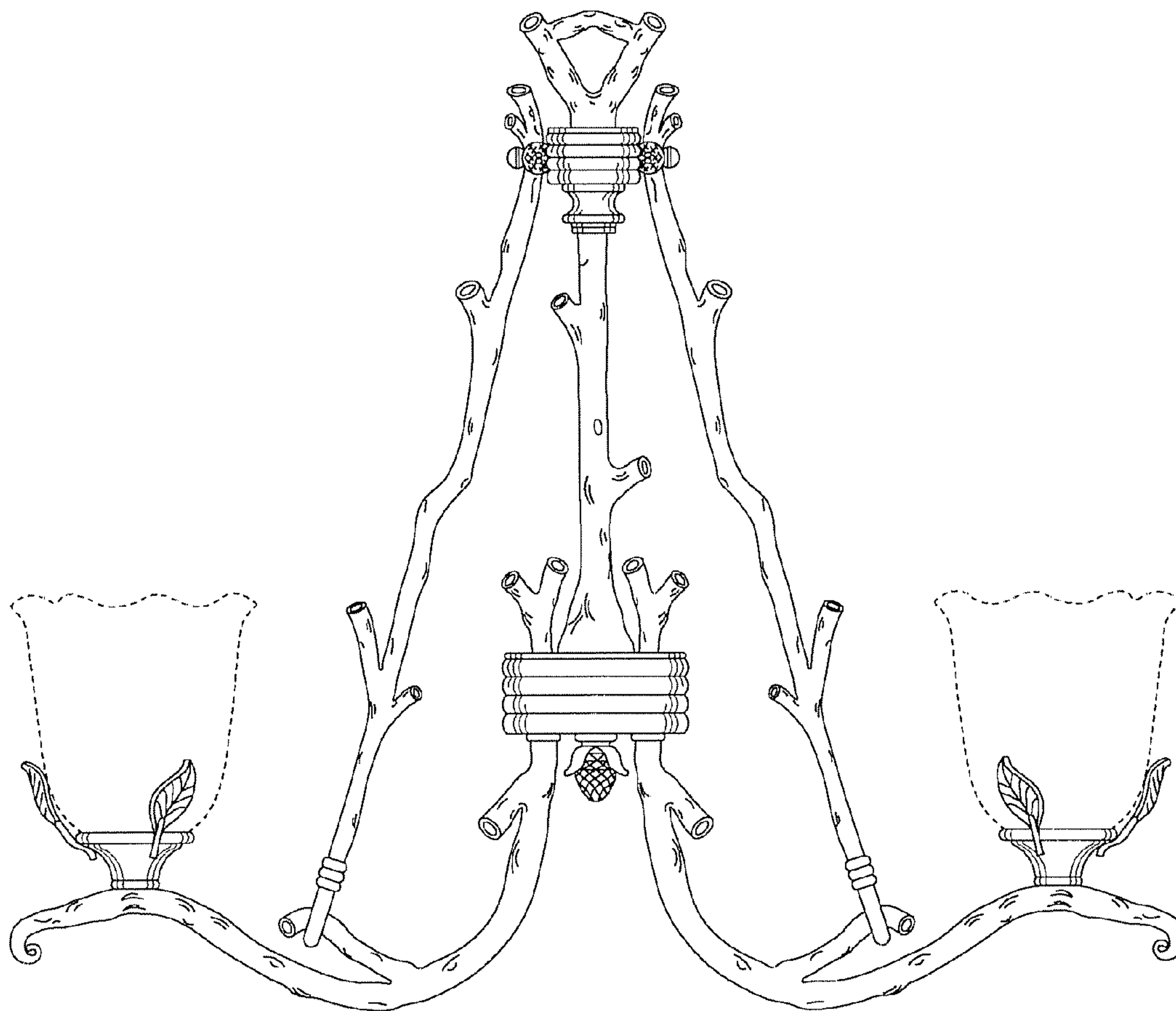
FIG. 6 is a fragmentary left side elevation of a sixth embodiment of the light fixture duplicating many of the design features of the fixture of FIG. 5, showing only two arms and corresponding uprights and shades, with the arms and corresponding uprights and shades rotated so as to be one-hundred-eighty-degrees opposite one another to show certain aspects of the fixture in side elevation.

**1 Claim, 6 Drawing Sheets**



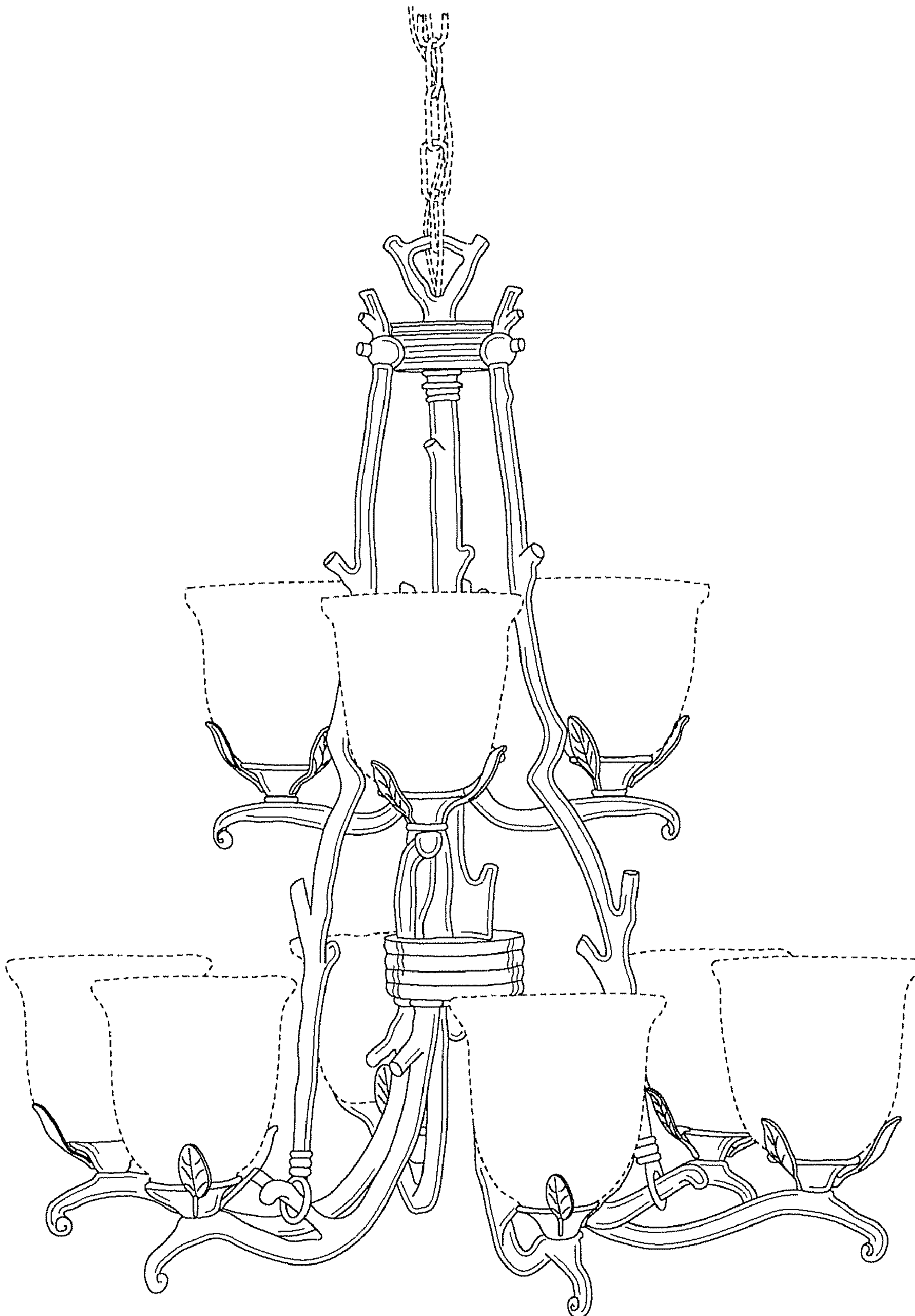


**FIG. 1**

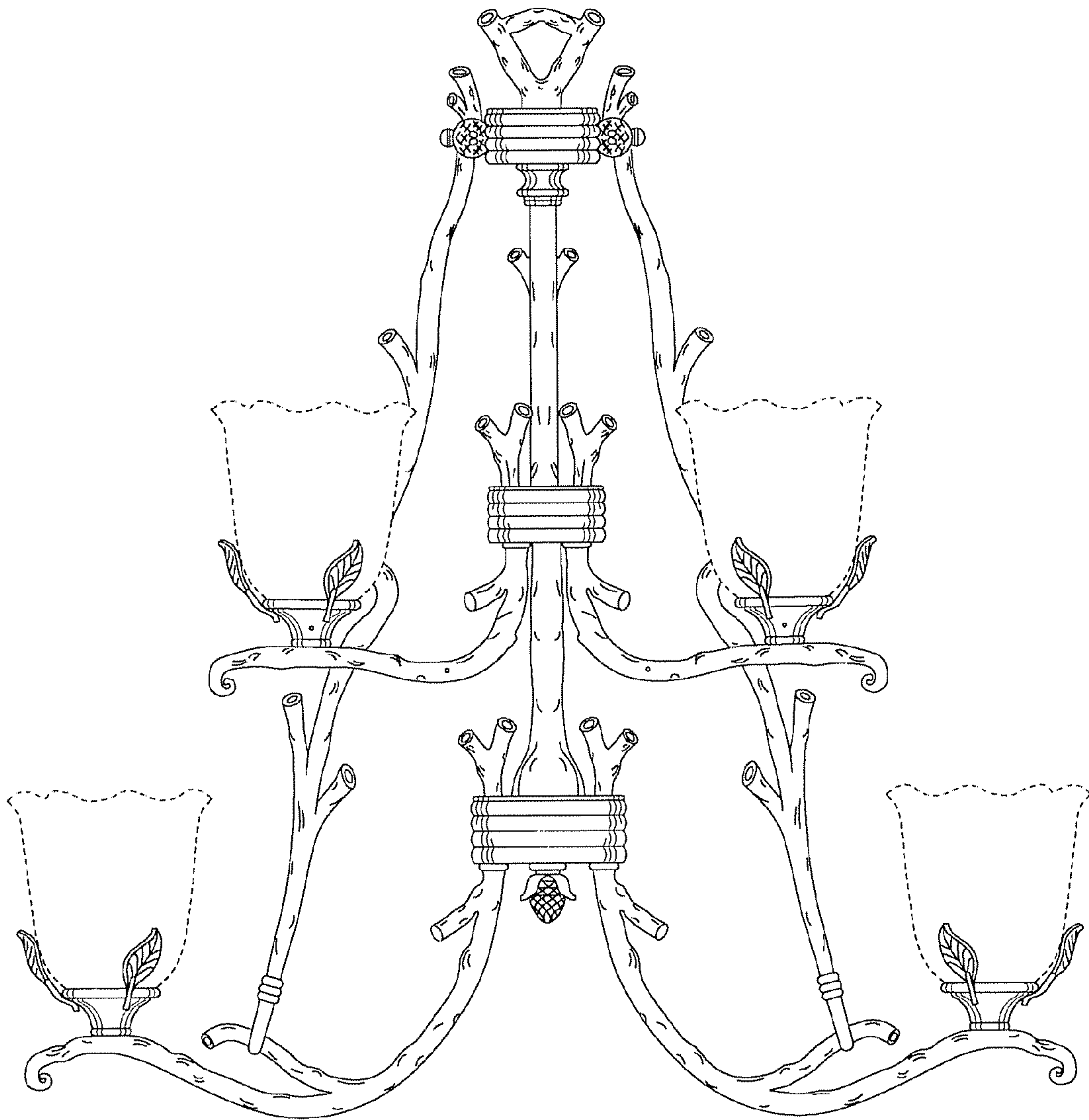


**FIG. 2**





**FIG. 3**



**FIG. 4**

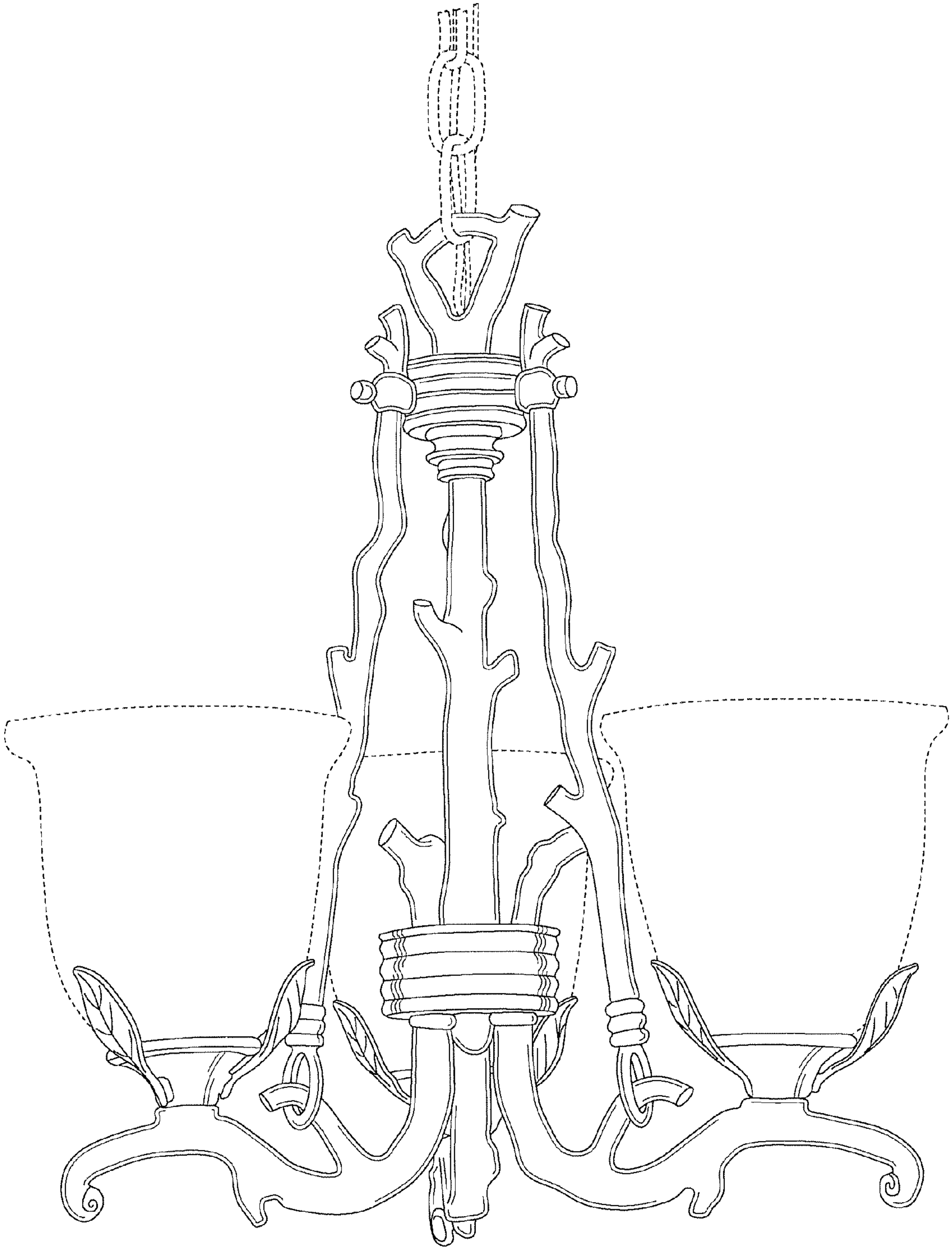
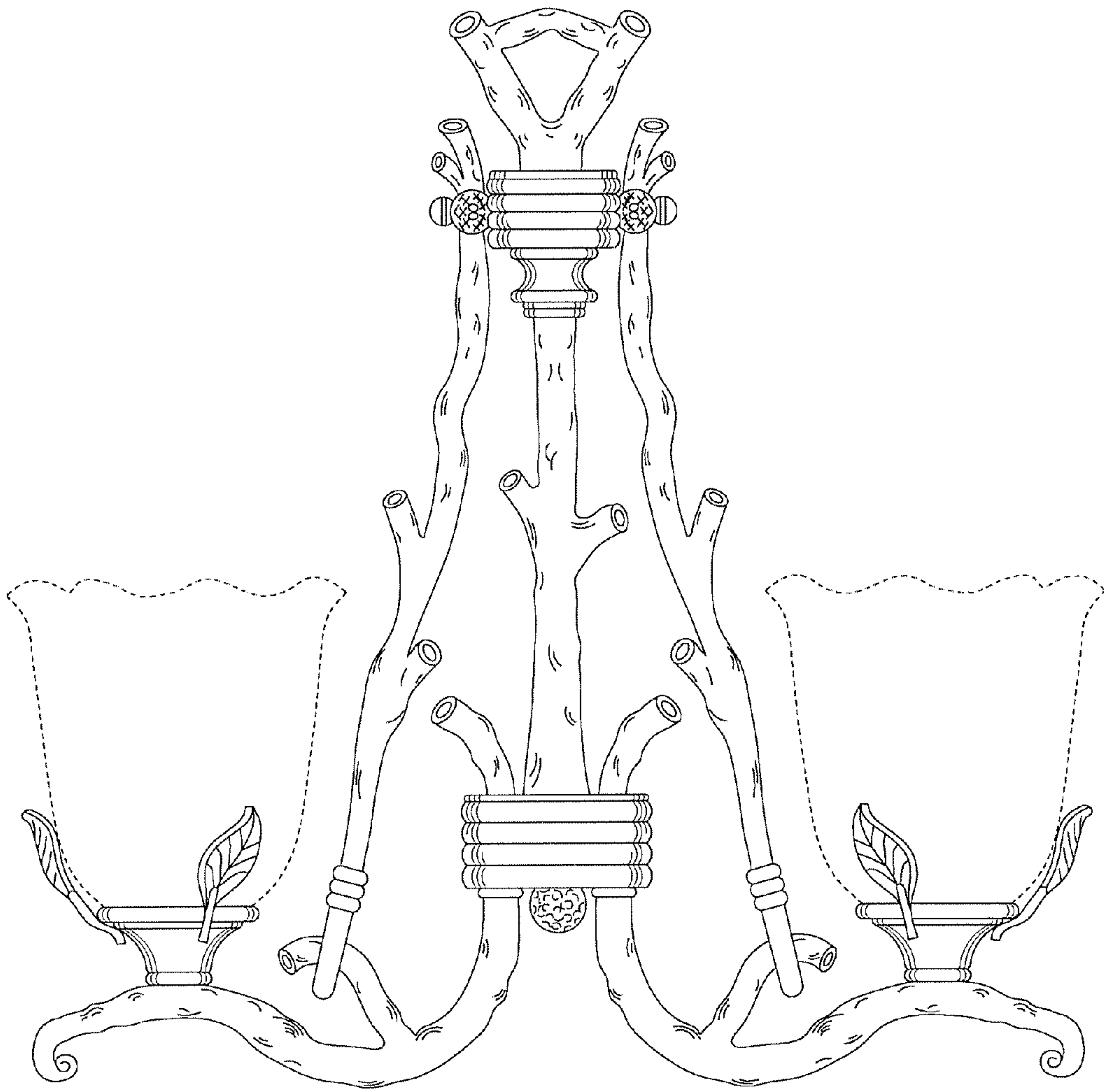


FIG. 5



**FIG. 6**