



US00D606351S

(12) **United States Design Patent**
Peffer

(10) **Patent No.:** **US D606,351 S**
(45) **Date of Patent:** **** Dec. 22, 2009**

(54) **PAIR OF CHAIN PULLS**

DESCRIPTION

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

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(22) Filed: **May 15, 2009**

(51) **LOC (9) Cl.** **06-10**

(52) **U.S. Cl.** **D6/581**

(58) **Field of Classification Search** D6/575,
D6/576, 577, 578, 579, 580, 581; D26/1,
D26/2, 3, 51, 60, 61, 62, 63, 64, 65, 66, 67,
D26/68, 72, 73, 74, 75, 76, 77, 78, 79, 80,
D26/81, 82, 83-93, 138, 142; D11/3, 11,
D11/13, 79, 228; D2/789, 790, 810, 811,
D2/818; 87/12; 16/428; 59/80; 200/331;
160/38, 84.07, 348, 371; D25/47; D23/385,
D23/386, 411, 366, 368; 206/418; 416/146 R
See application file for complete search history.

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Goggle Search: MyShopAngel , Light Bulb Refrigerator Images,
Copyright 2001-2008, Stock Shapes Magnet, Item # TN8008012
Light Bulb Shaped Magnets.*

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Property Law, LLC; Thomas R. Williamson, III

(57) **CLAIM**

The ornamental design for pair of chain pulls, as shown and
described.

The present invention relates generally to chain pull designs
for attachment to the end of chains for controlling ceiling fan
operations, and more specifically, to chain pull designs hav-
ing a shape indicative of a fan and a light bulb for controlling
those fan operations.

FIG. 1 is a perspective view of a fan-shaped chain pull design
and a light bulb-shaped chain pull design attached to the ends
of chains for controlling ceiling fan operations showing my
new design;

FIG. 2 is a front elevational view of the fan-shaped chain pull
design of FIG. 1;

FIG. 3 is a rear elevational view of the fan-shaped chain pull
design of FIG. 1;

FIG. 4 is a top plan view of the fan-shaped chain pull design
of FIG. 1;

FIG. 5 is a bottom plan view of the fan-shaped chain pull
design of FIG. 1;

FIG. 6 is a left side elevational view of the fan-shaped chain
pull design of FIG. 1;

FIG. 7 is a right side elevational view of the fan-shaped chain
pull design of FIG. 1;

FIG. 8 is a front elevational view of the light bulb-shaped
chain pull design of FIG. 1;

FIG. 9 is a rear elevational view of the light bulb-shaped chain
pull design of FIG. 1;

FIG. 10 is a top plan view of the light bulb-shaped chain pull
design of FIG. 1;

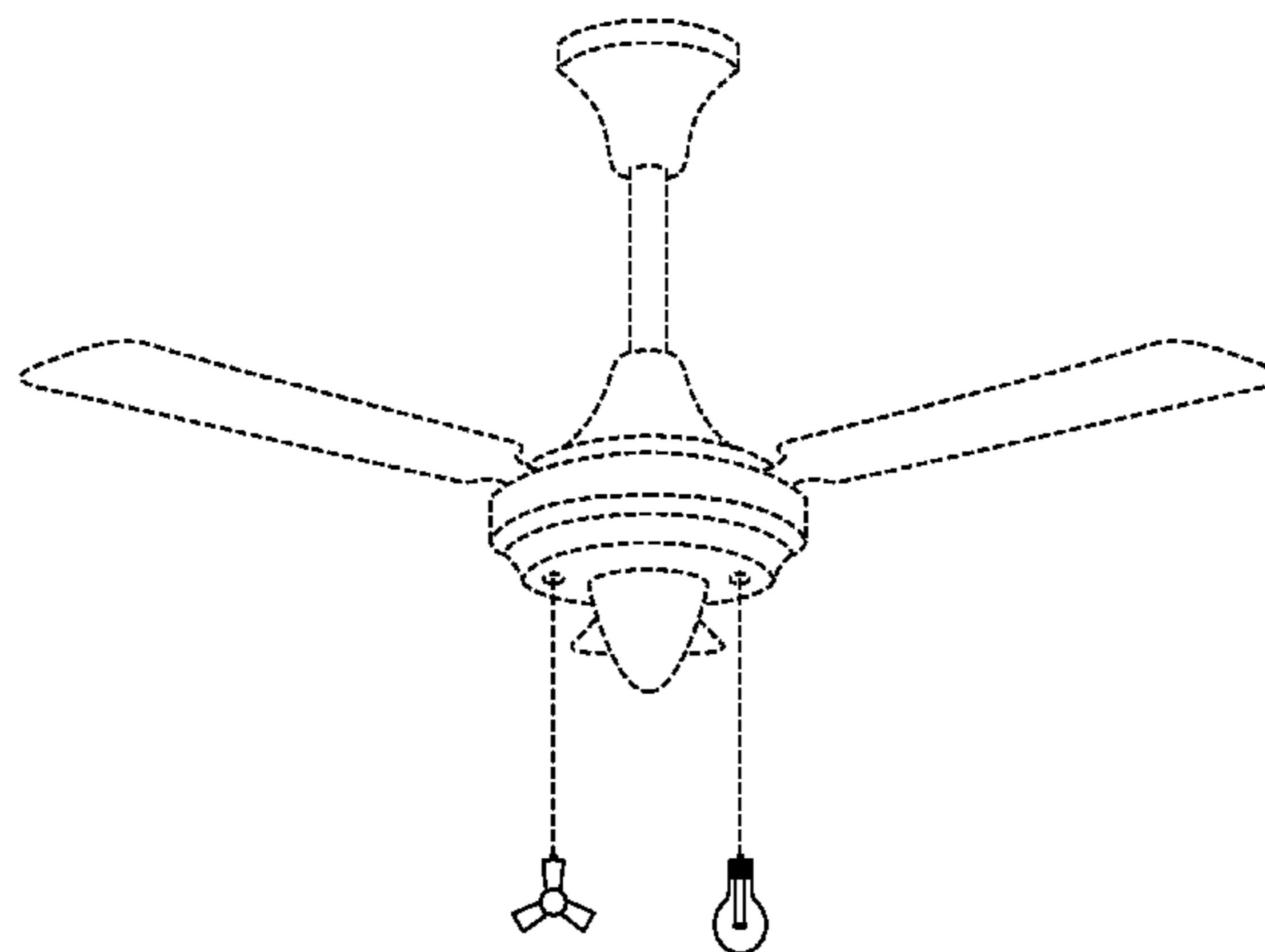
FIG. 11 is a bottom plan view of the light bulb-shaped chain
pull design of FIG. 1;

FIG. 12 is a left side elevational view of the light bulb-shaped
chain pull design of FIG. 1; and,

FIG. 13 is a right side elevational view of the light bulb-
shaped chain pull design of FIG. 1.

The broken lines shown in FIG. 1 represent the portions of the
design which form no part of the claim.

1 Claim, 7 Drawing Sheets



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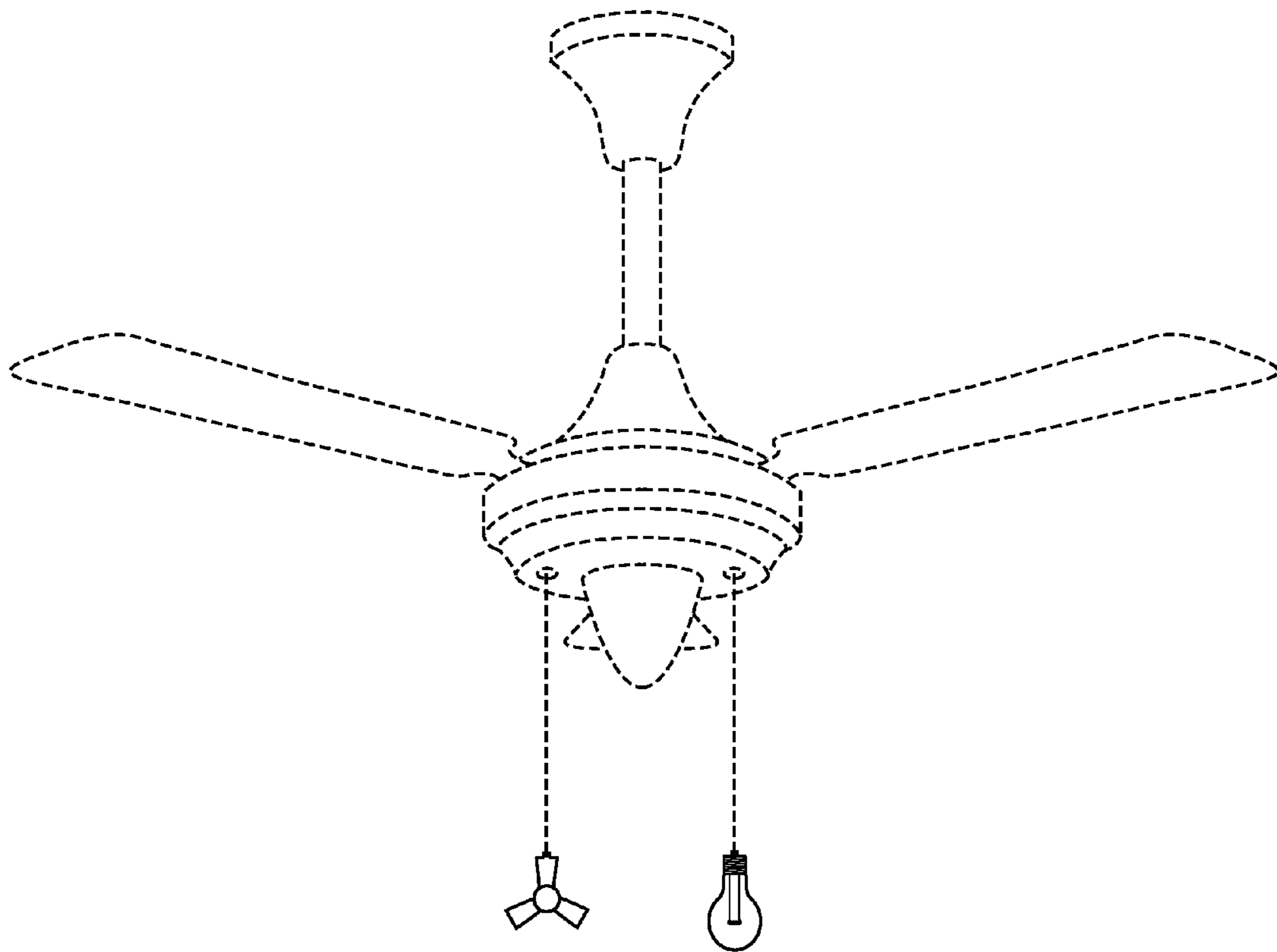


FIG. 1

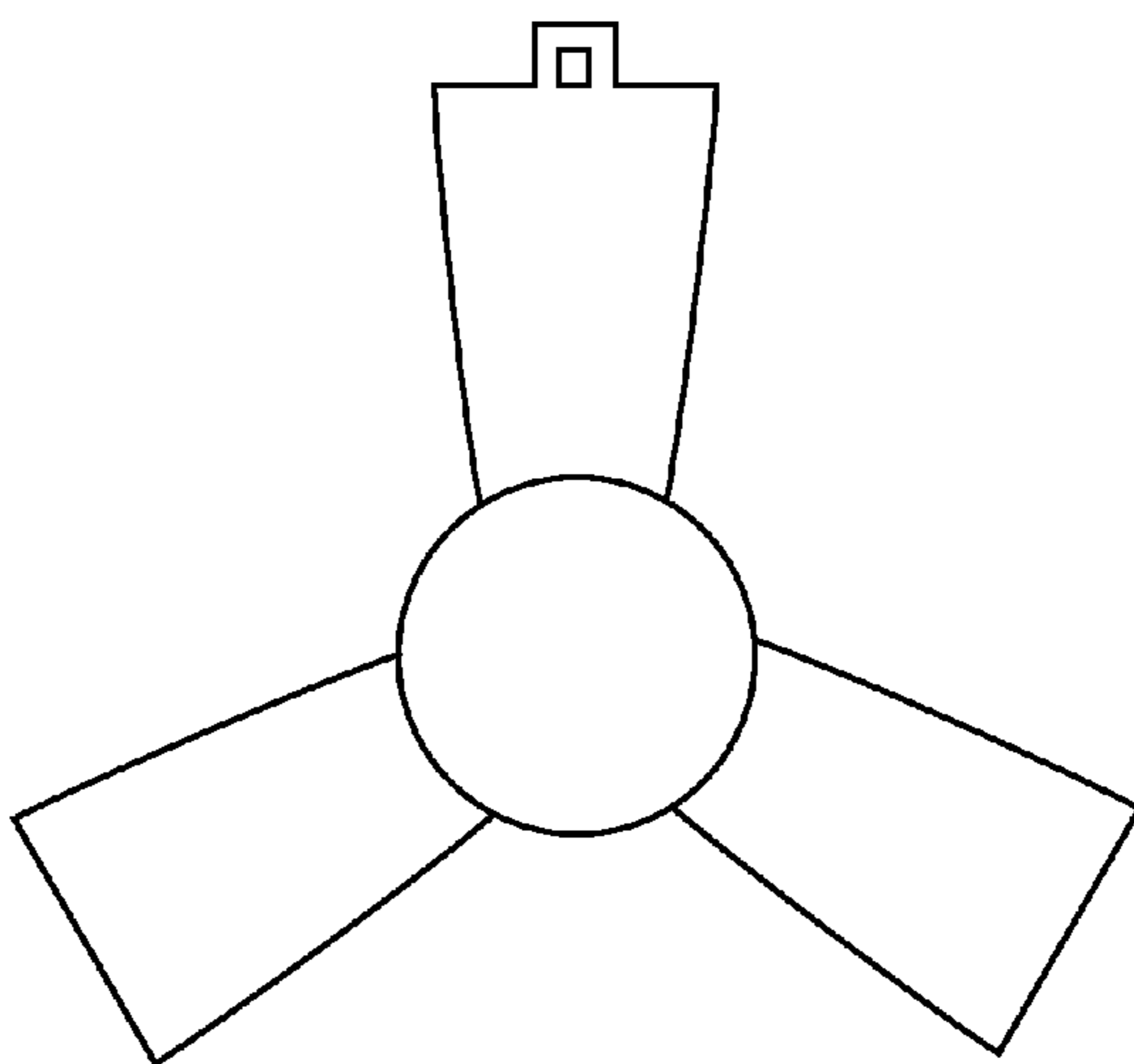


FIG. 2

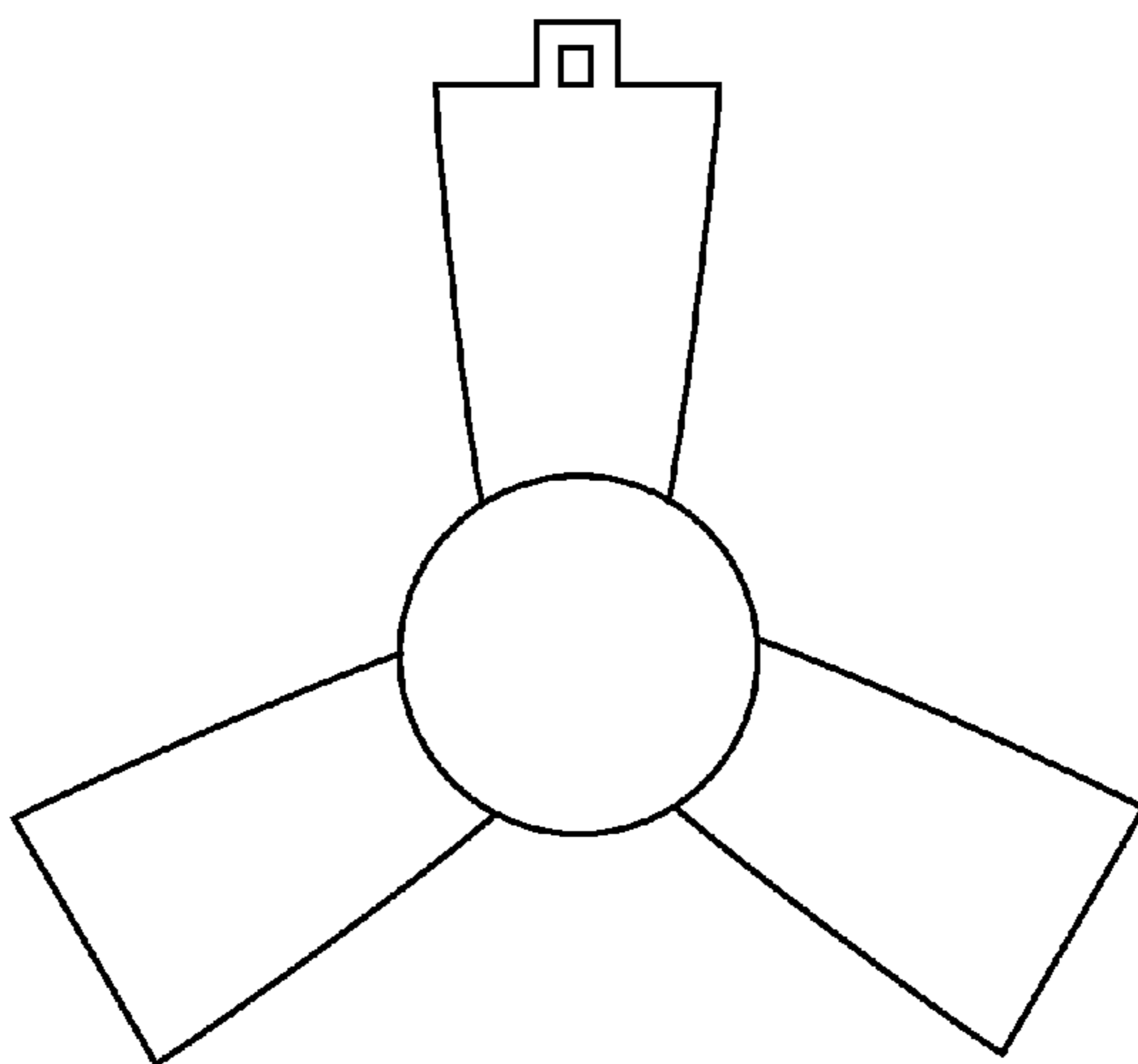


FIG. 3



FIG. 4



FIG. 5



FIG. 6



FIG. 7

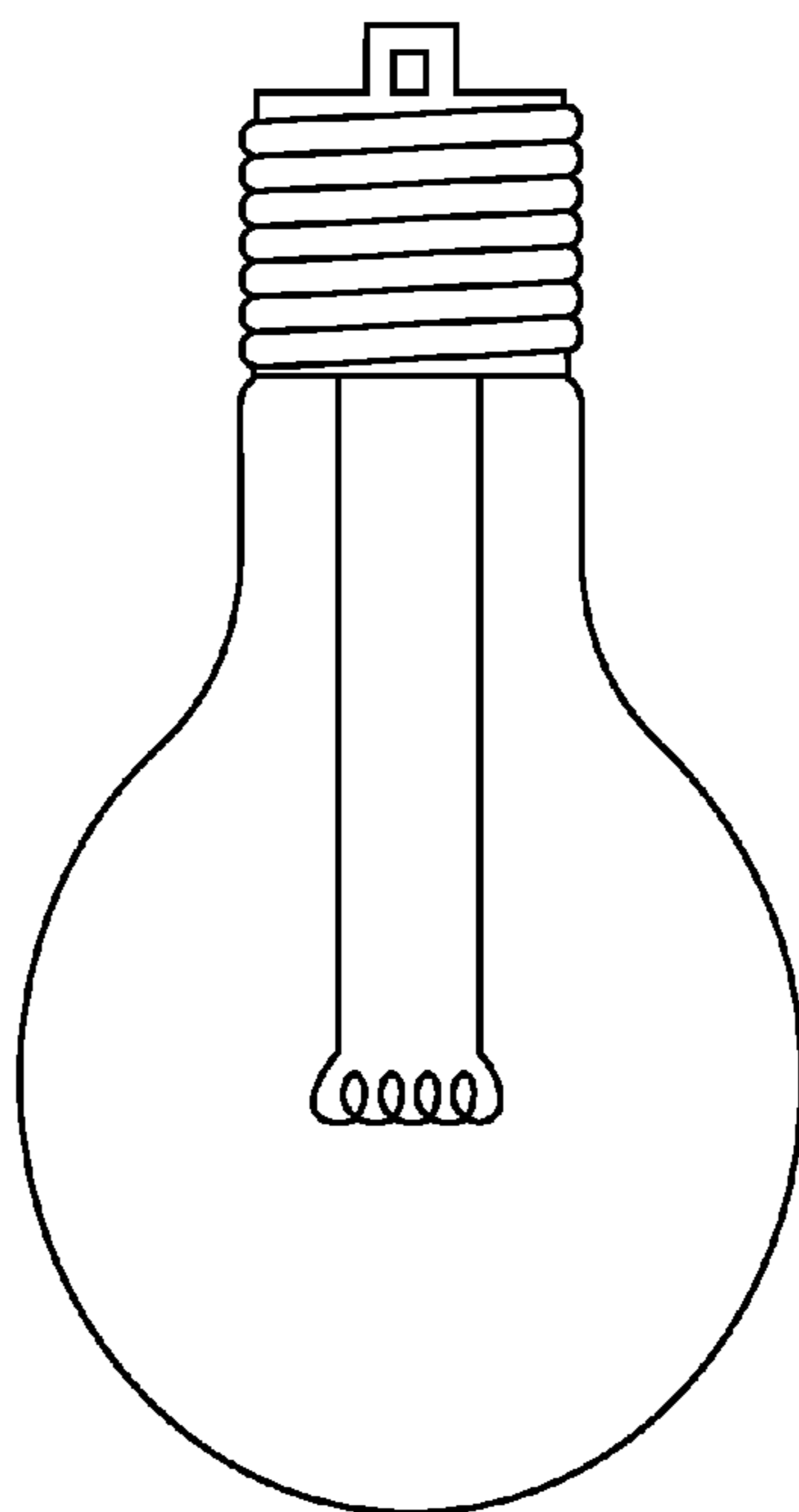


FIG. 8

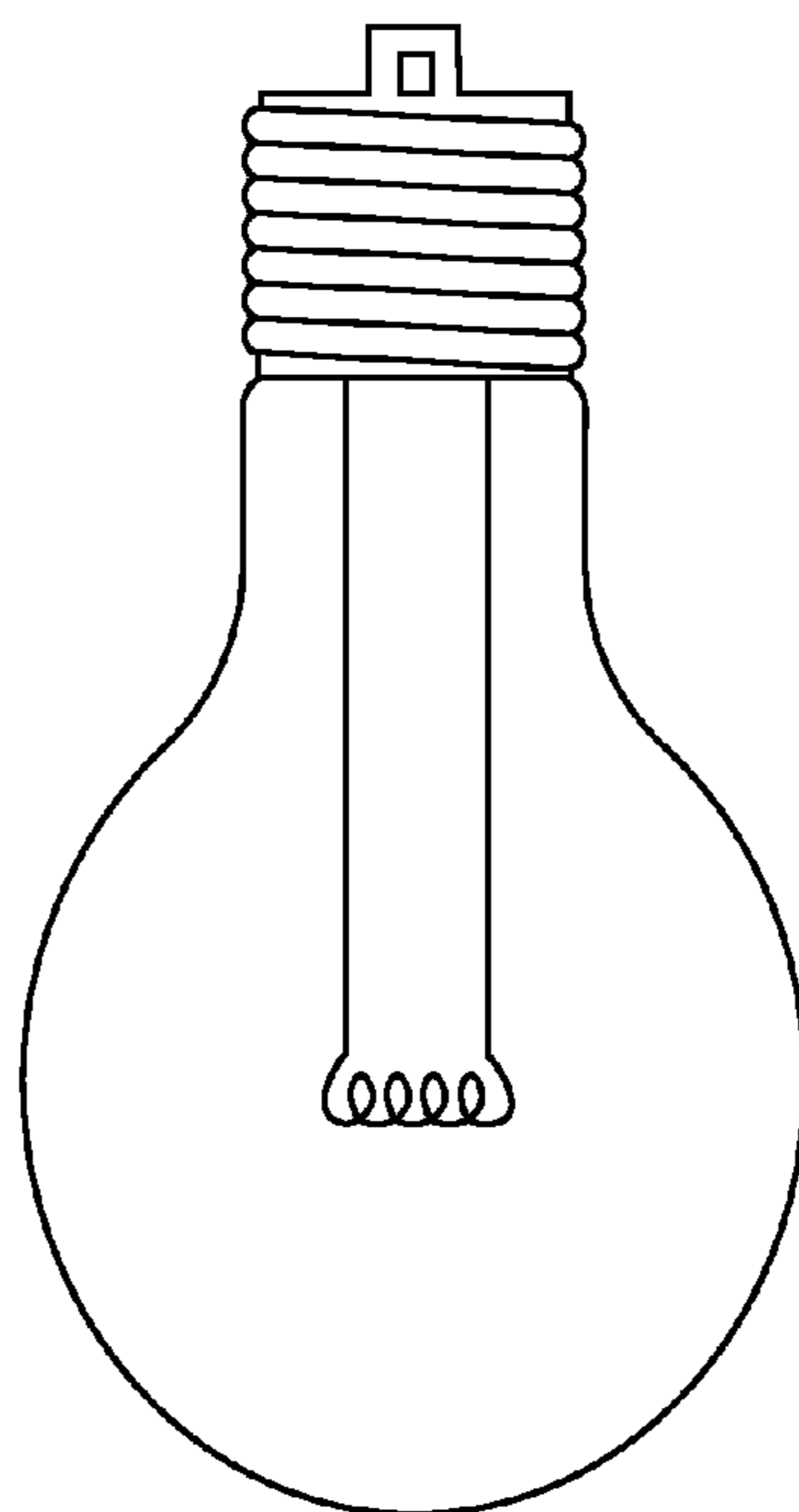


FIG. 9

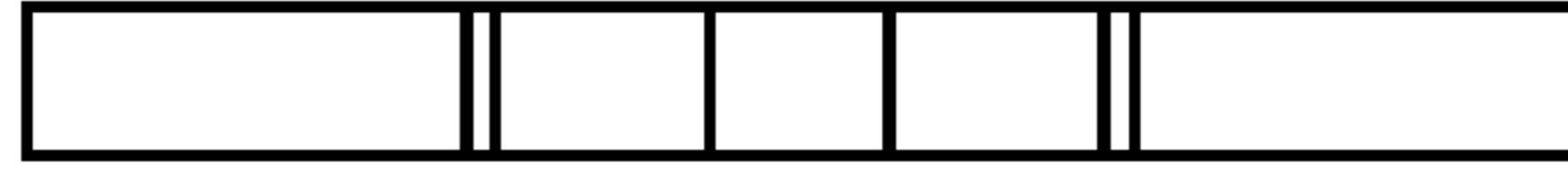


FIG. 10



FIG. 11



FIG. 12



FIG. 13