



US00D908950S

(12) **United States Design Patent** (10) **Patent No.:** **US D908,950 S**
Sorensen (45) **Date of Patent:** **** *Jan. 26, 2021**

(54) **LIGHT FIXTURE CONNECTOR WITH
TWISTING TURN**

DESCRIPTION

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(73) Assignee: **ABL IP Holding LLC**, Atlanta, GA
(US)
(*) Notice: This patent is subject to a terminal disclaimer.
(**) Term: **15 Years**
(21) Appl. No.: **29/671,053**
(22) Filed: **Nov. 21, 2018**
(51) **LOC (13) Cl.** **26-05**
(52) **U.S. Cl.**
USPC **D26/138**
(58) **Field of Classification Search**
USPC D26/63, 72, 74, 76, 78-83, 85, 86, 88,
D26/90, 93, 111, 113, 118, 119, 120, 121,
D26/122, 138, 139, 140, 141, 142, 152
(Continued)

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(Continued)

Primary Examiner — Natasha Vujcic

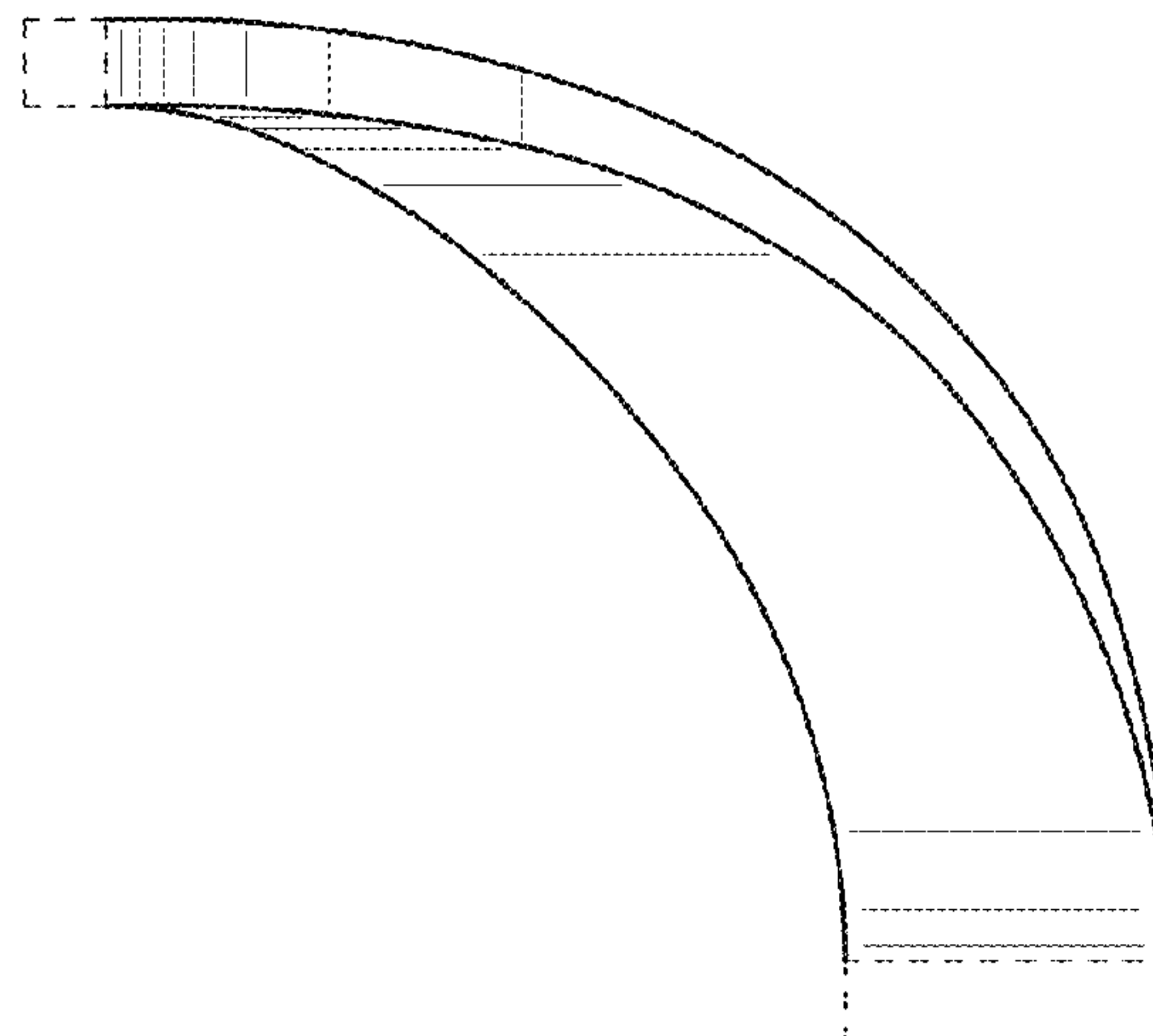
(74) *Attorney, Agent, or Firm* — Kilpatrick Townsend &
Stockton LLP

(57) **CLAIM**

The ornamental design for a light fixture connector with
twisting turn, as shown and described.

FIG. 1 is a top plan view of the light fixture connector with
twisting turn;
FIG. 2 is a bottom plan view of the light fixture connector
with twisting turn;
FIG. 3 is a front elevation of the light fixture connector with
twisting turn;
FIG. 4 is a rear elevation of the light fixture connector with
twisting turn;
FIG. 5 is a left side elevation of the light fixture connector
with twisting turn;
FIG. 6 is a right side elevation of the light fixture connector
with twisting turn;
FIG. 7 is an isometric view, as seen at a first angle from
above, of the light fixture connector with twisting turn;
FIG. 8 is an isometric view, as seen at an angle from below,
of the light fixture connector with twisting turn;
FIG. 9 is an isometric view, as seen at a second angle from
above, of the light fixture connector with twisting turn;
FIG. 10 is a top plan view of the light fixture connector with
twisting turn;
FIG. 11 is a bottom plan view of the light fixture connector
with twisting turn;
FIG. 12 is a front elevation of the light fixture connector with
twisting turn;
FIG. 13 is a rear elevation of the light fixture connector with
twisting turn;
FIG. 14 is a left side elevation of the light fixture connector
with twisting turn;
FIG. 15 is a right side elevation of the light fixture connector
with twisting turn;
FIG. 16 is an isometric view, as seen at a first angle from
above, of the light fixture connector with twisting turn;
FIG. 17 is an isometric view, as seen at a second angle from
above, of the light fixture connector with twisting turn; and
FIG. 18 is an isometric view, as seen at an angle from below,
of the light fixture connector with twisting turn; and,
FIG. 19 is another top plan view of the light fixture con-
nector with twisting turn, with sight lines added to identify
the views shown in FIGS. 1-6 and 12-15, for the reader's
convenience.

(Continued)



Light broken lines in the drawings illustrate environmental light fixture structures adjacent to the light fixture connector with twisting turn, that form no part of the claimed design. Dash-dot broken lines in FIG. 19 indicate cross-sectional planes and areas shown in FIGS. 1-6 and 12-15, as indicated by numerals associated with each dash-dot broken line.

1 Claim, 8 Drawing Sheets

(58) **Field of Classification Search**
CPC F21S 2/00; F21S 4/00; F21S 4/003; F21S 4/005; F21S 4/006; F21S 4/007; F21S 4/008; F21S 6/00; F21S 8/00; F21S 8/024; F21S 8/026; F21S 8/031; F21S 8/033; F21S 8/035-037; F21S 8/04; F21S 8/043; F21S 8/063
See application file for complete search history.

(56)

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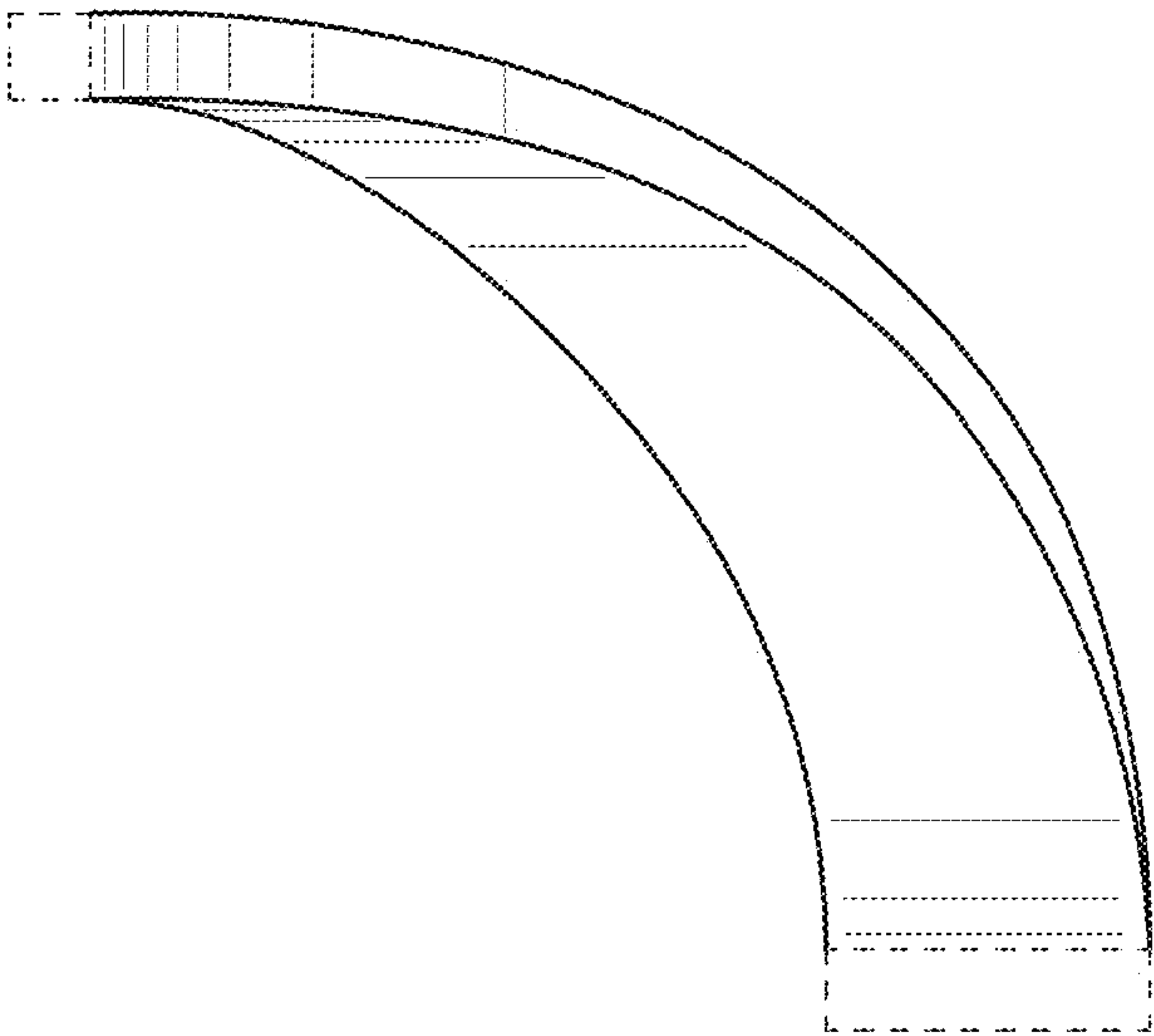


FIG. 1

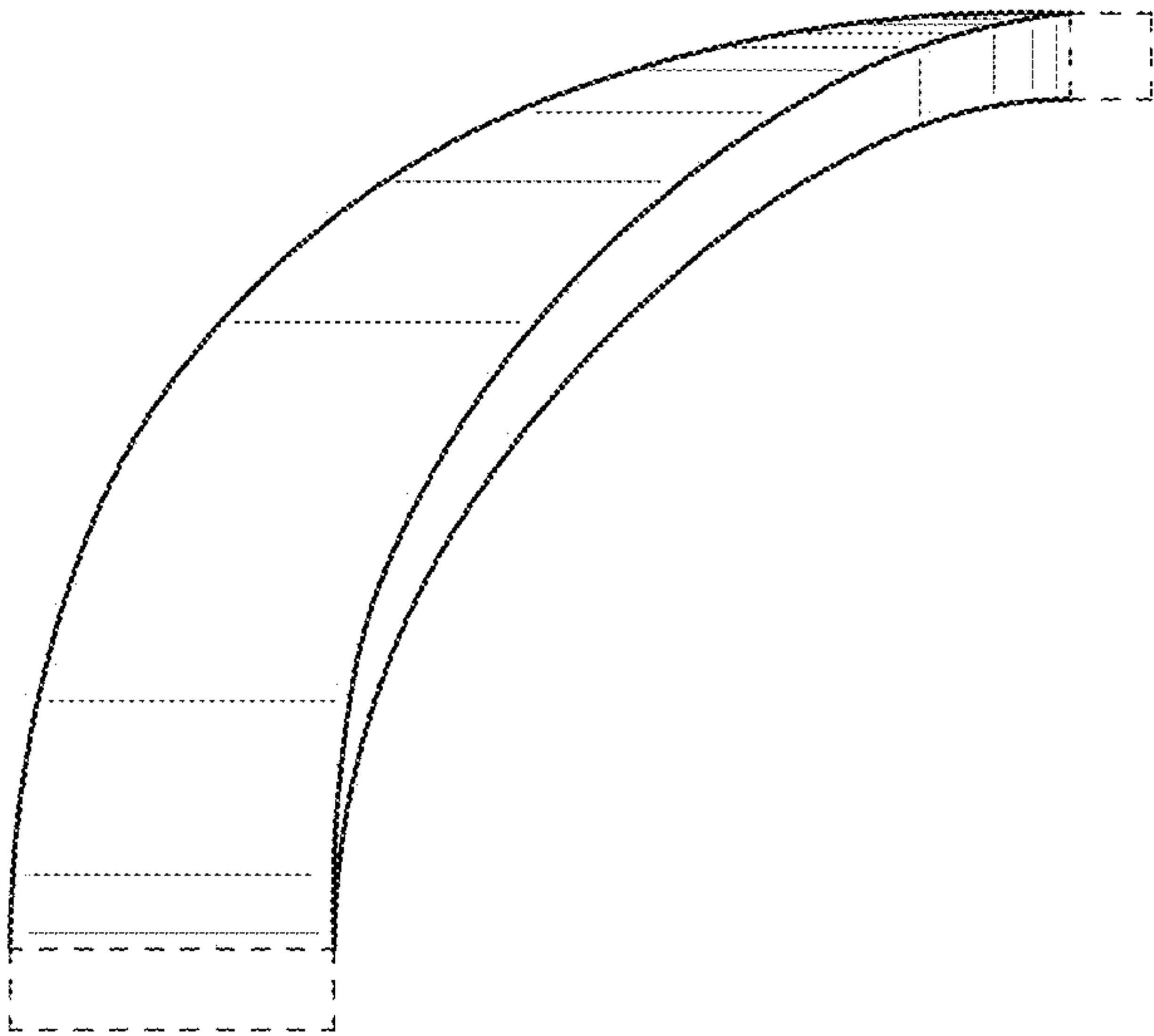


FIG. 2

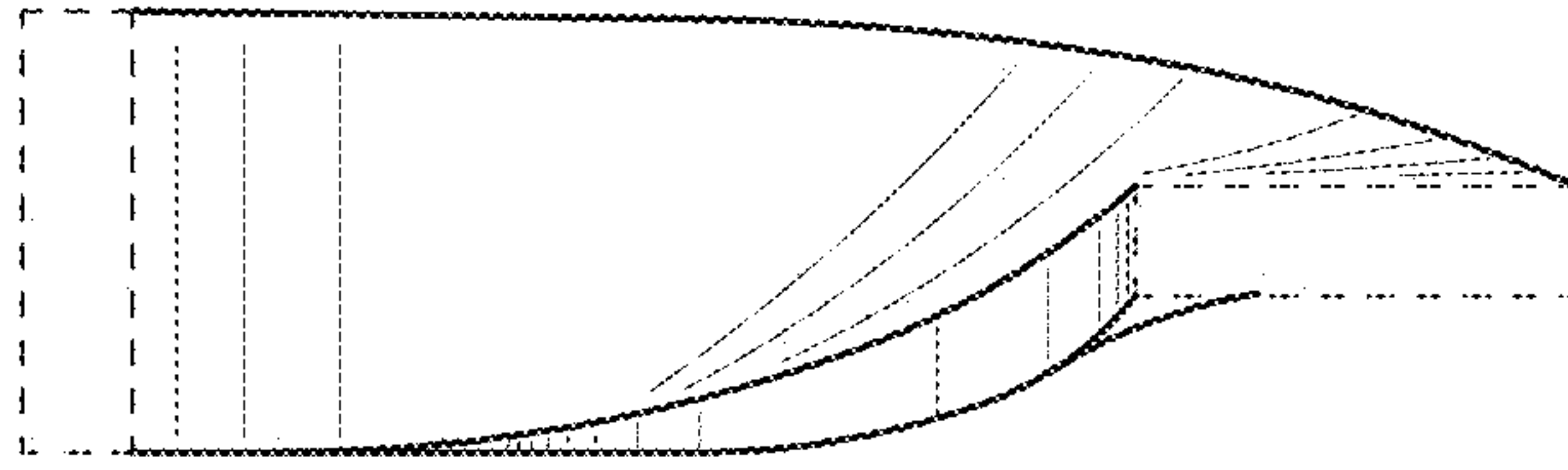


FIG. 3

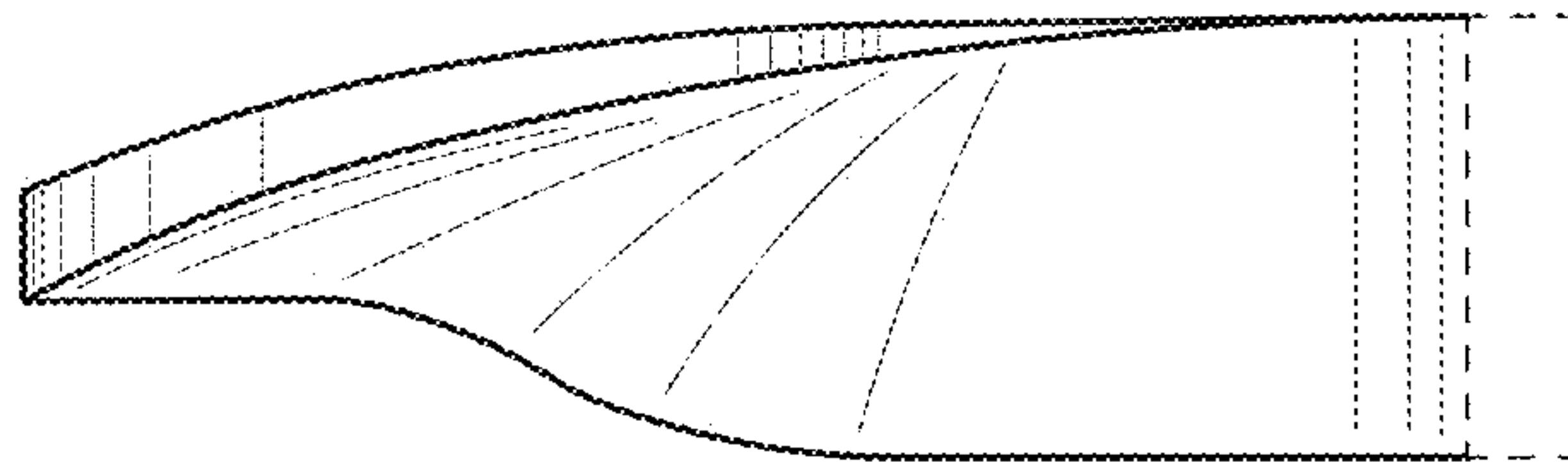


FIG. 4

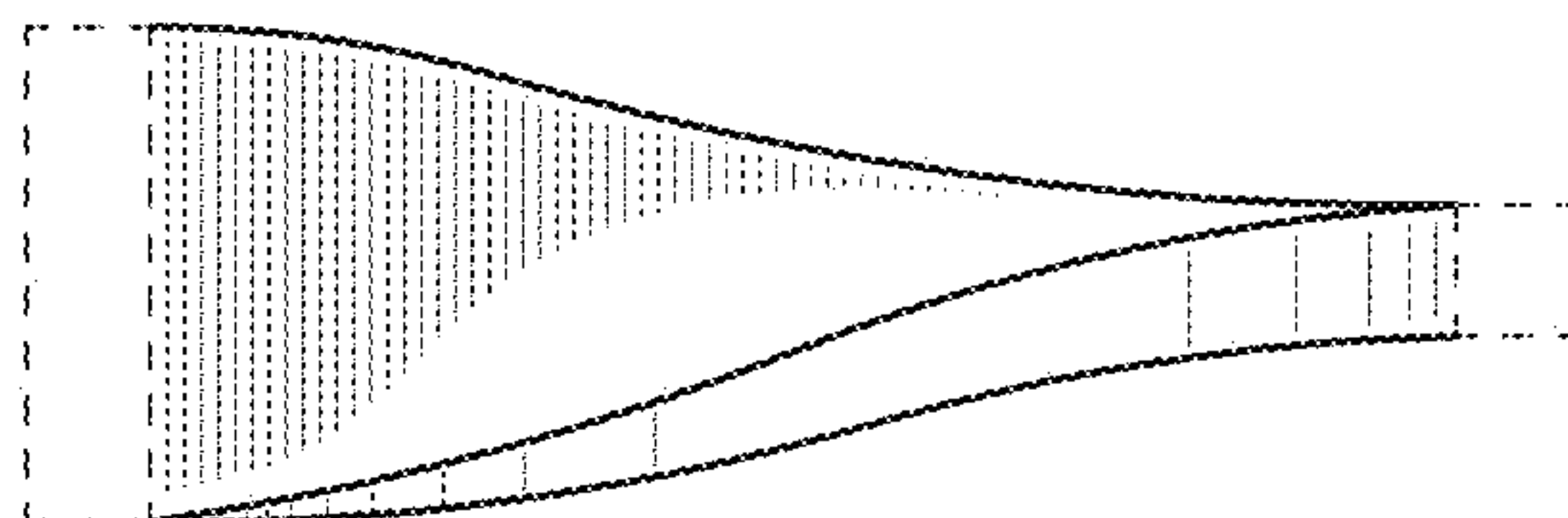


FIG. 5

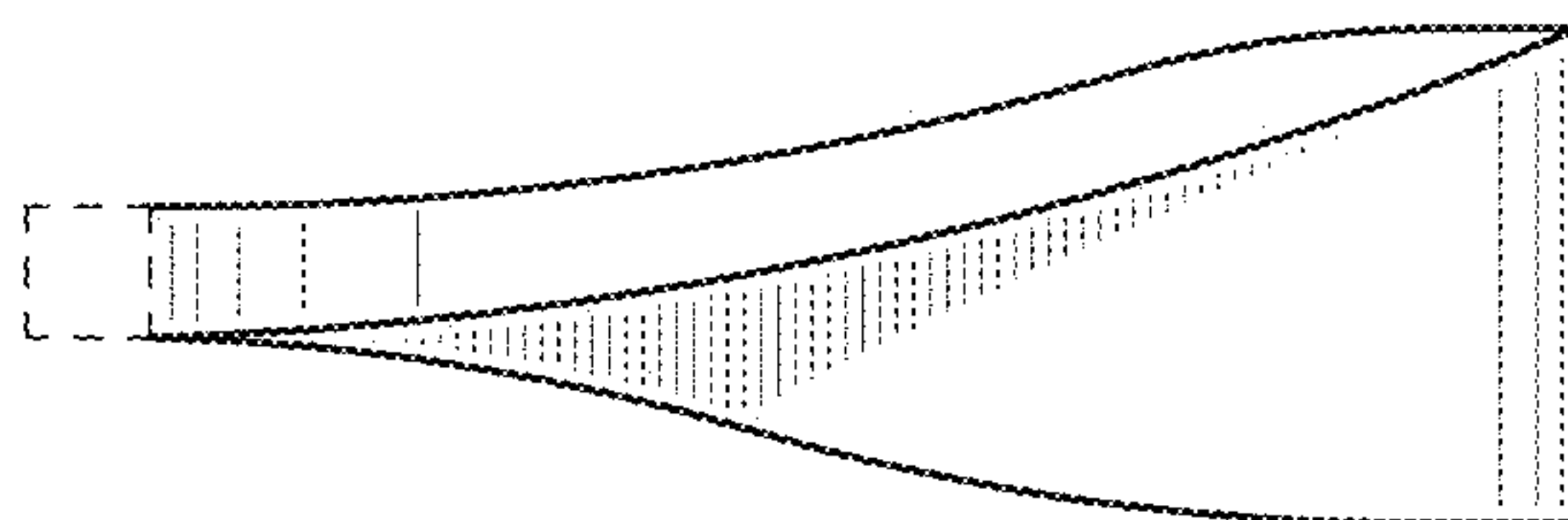


FIG. 6

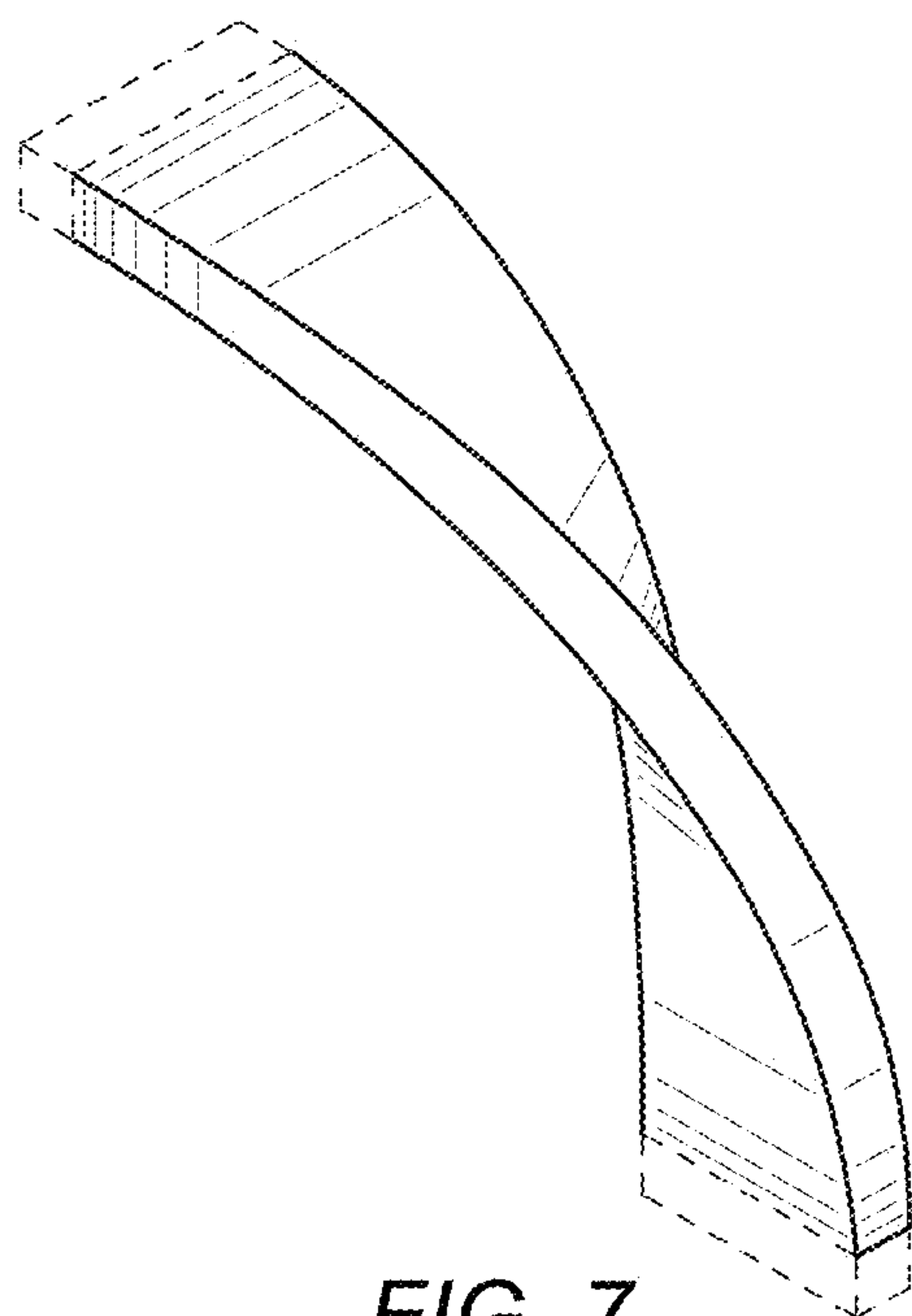


FIG. 7

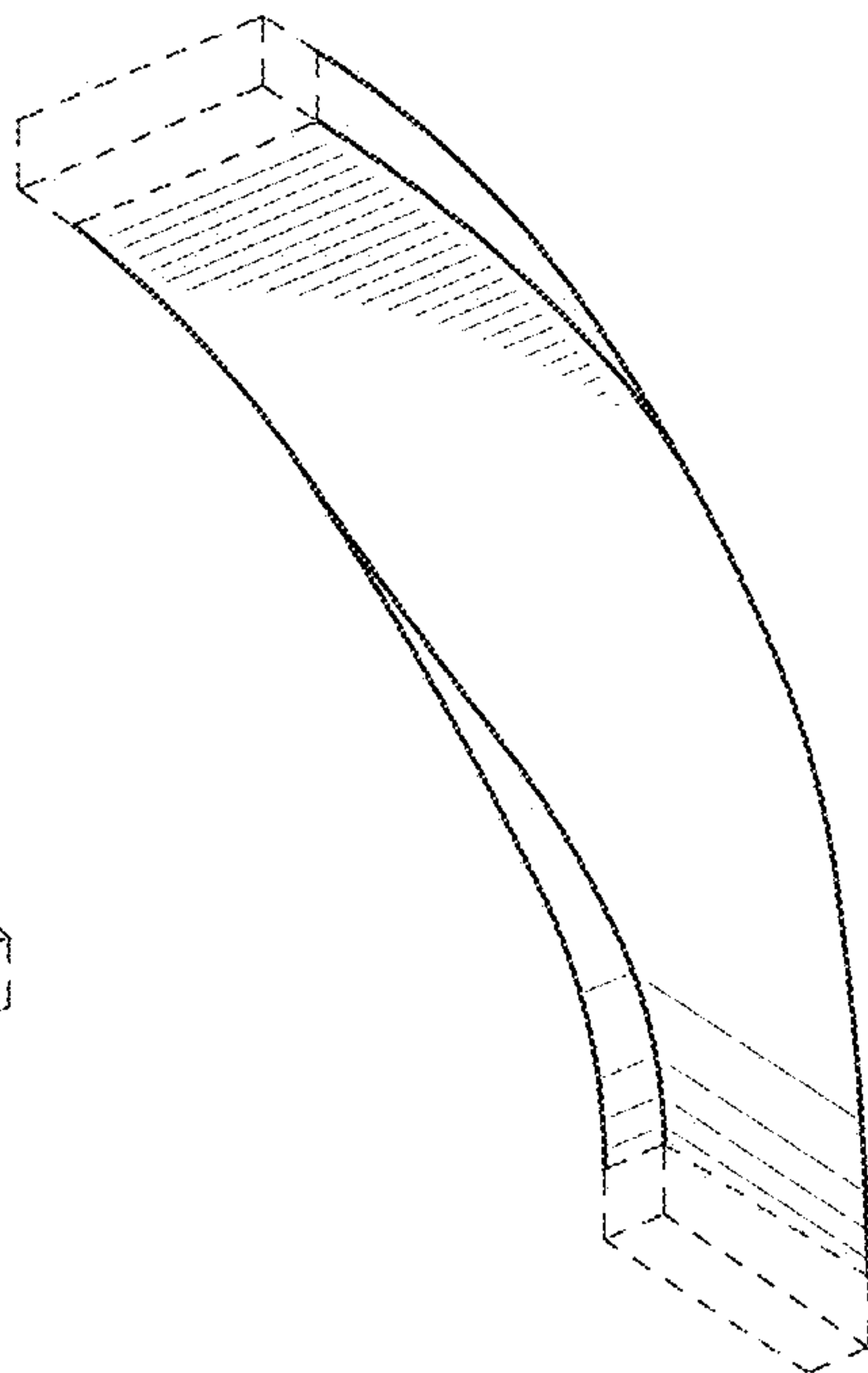


FIG. 8

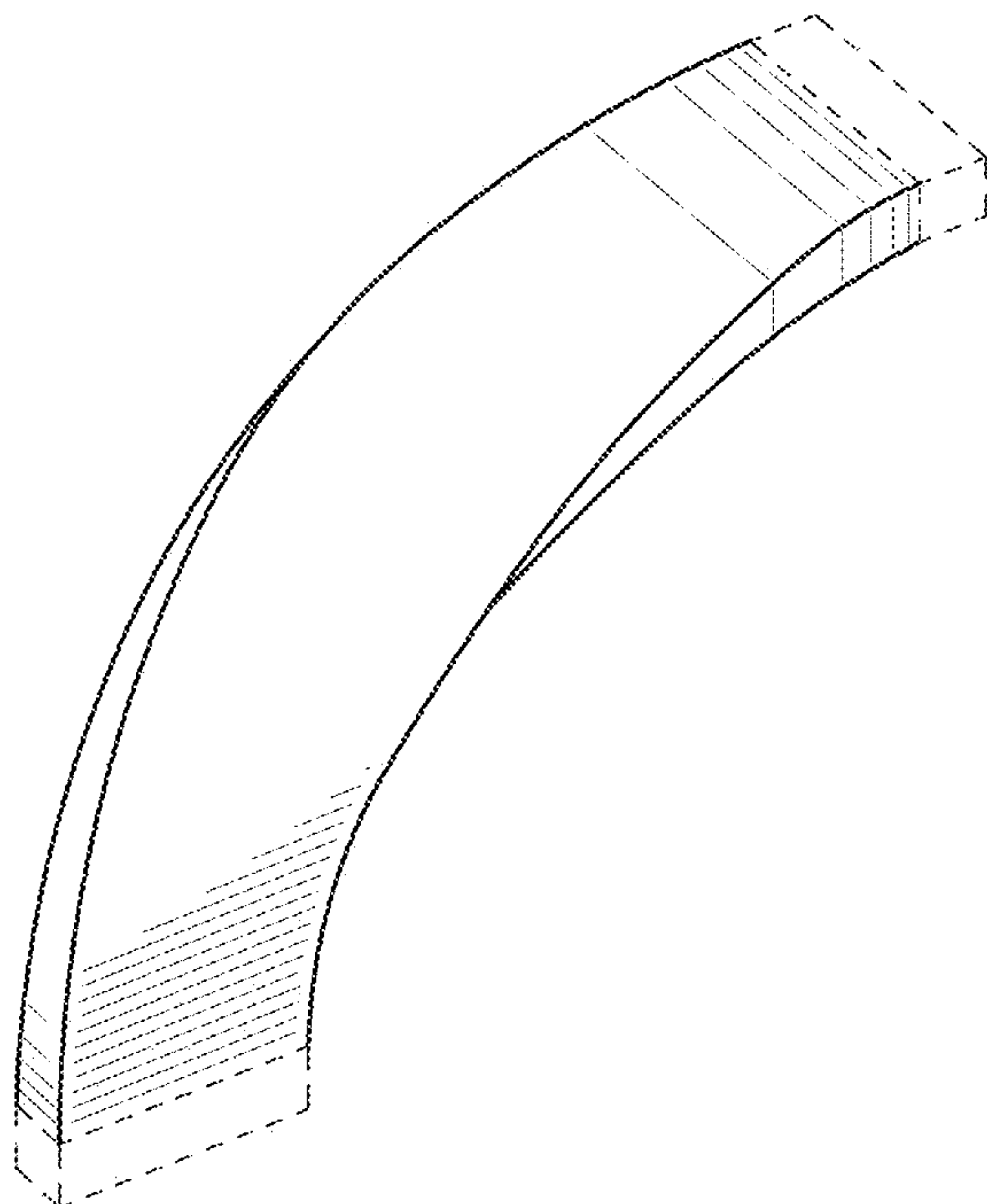


FIG. 9

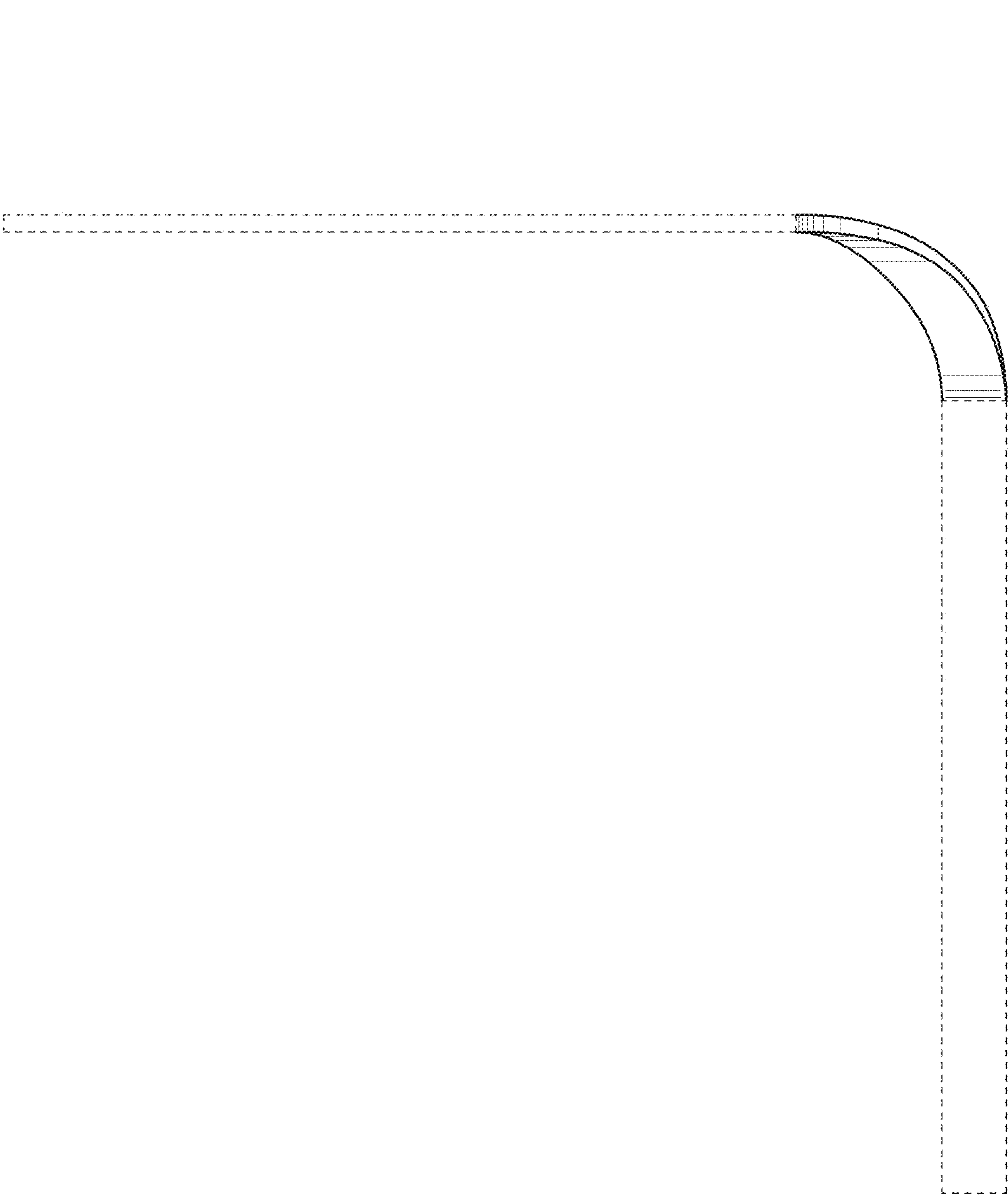


FIG. 10

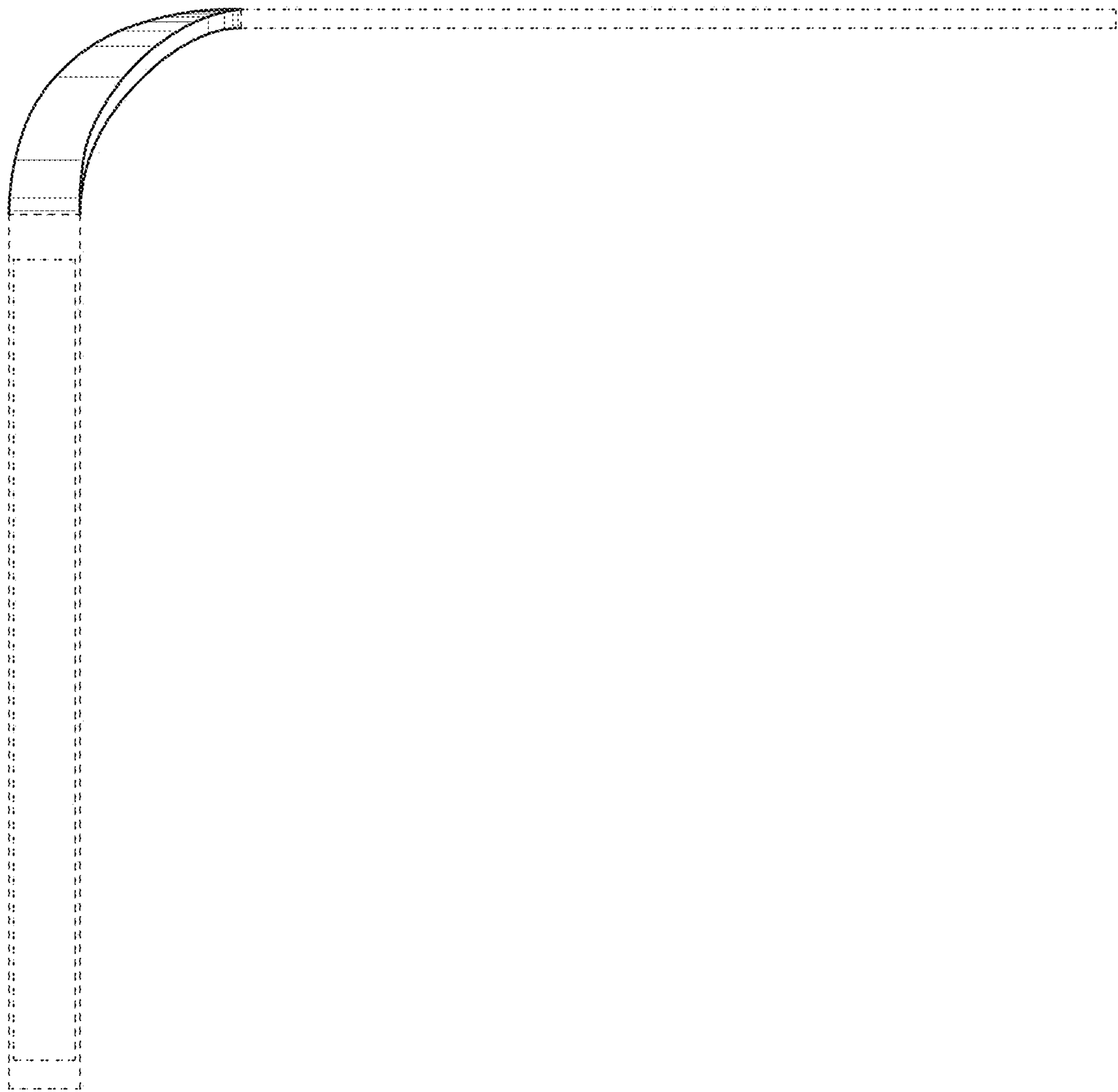


FIG. 11



FIG. 12



FIG. 13

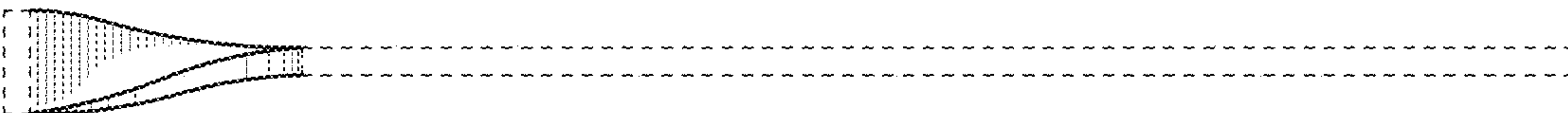


FIG. 14

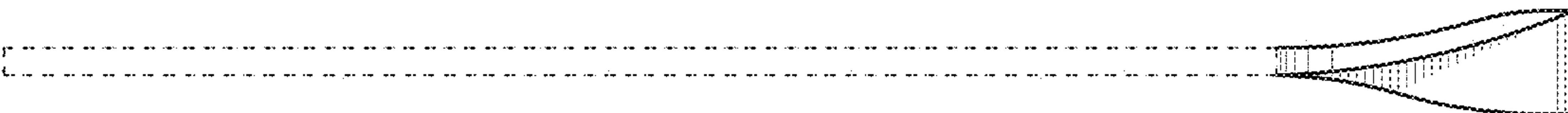


FIG. 15

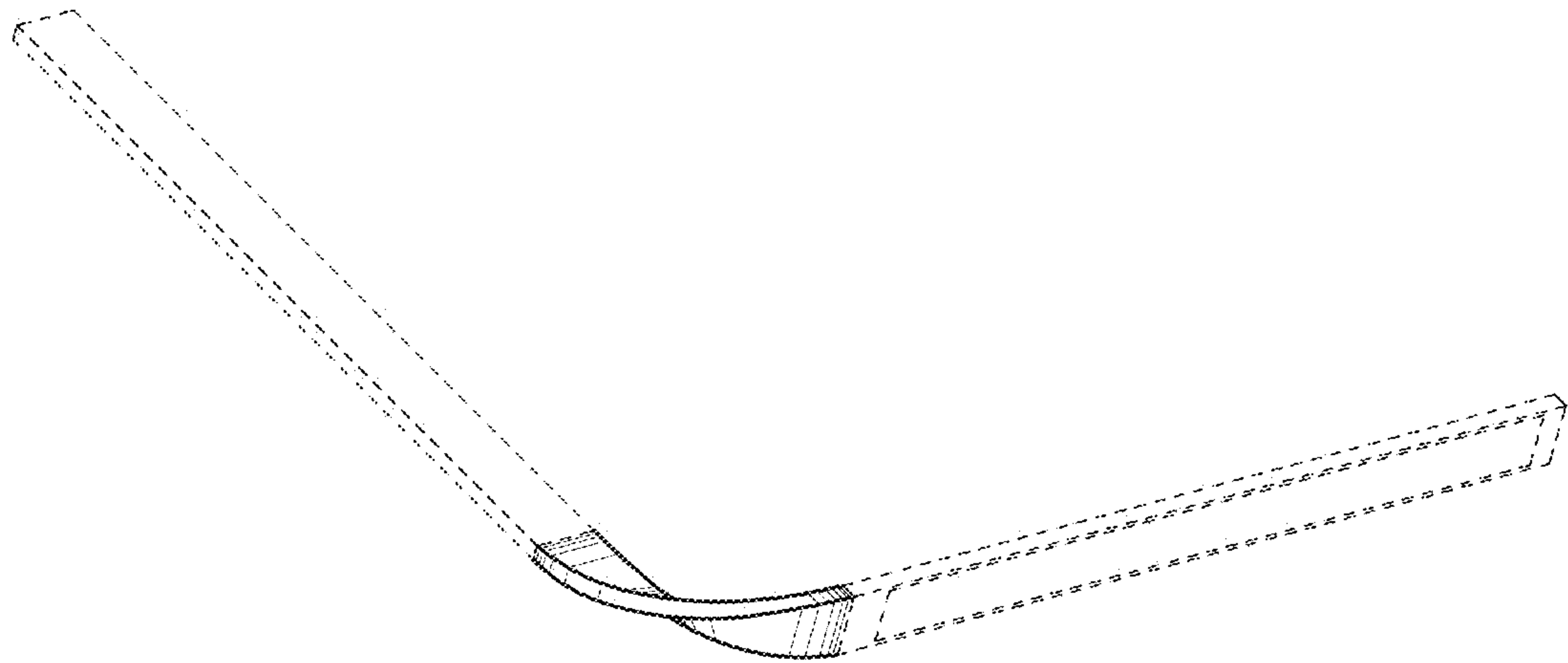


FIG. 16

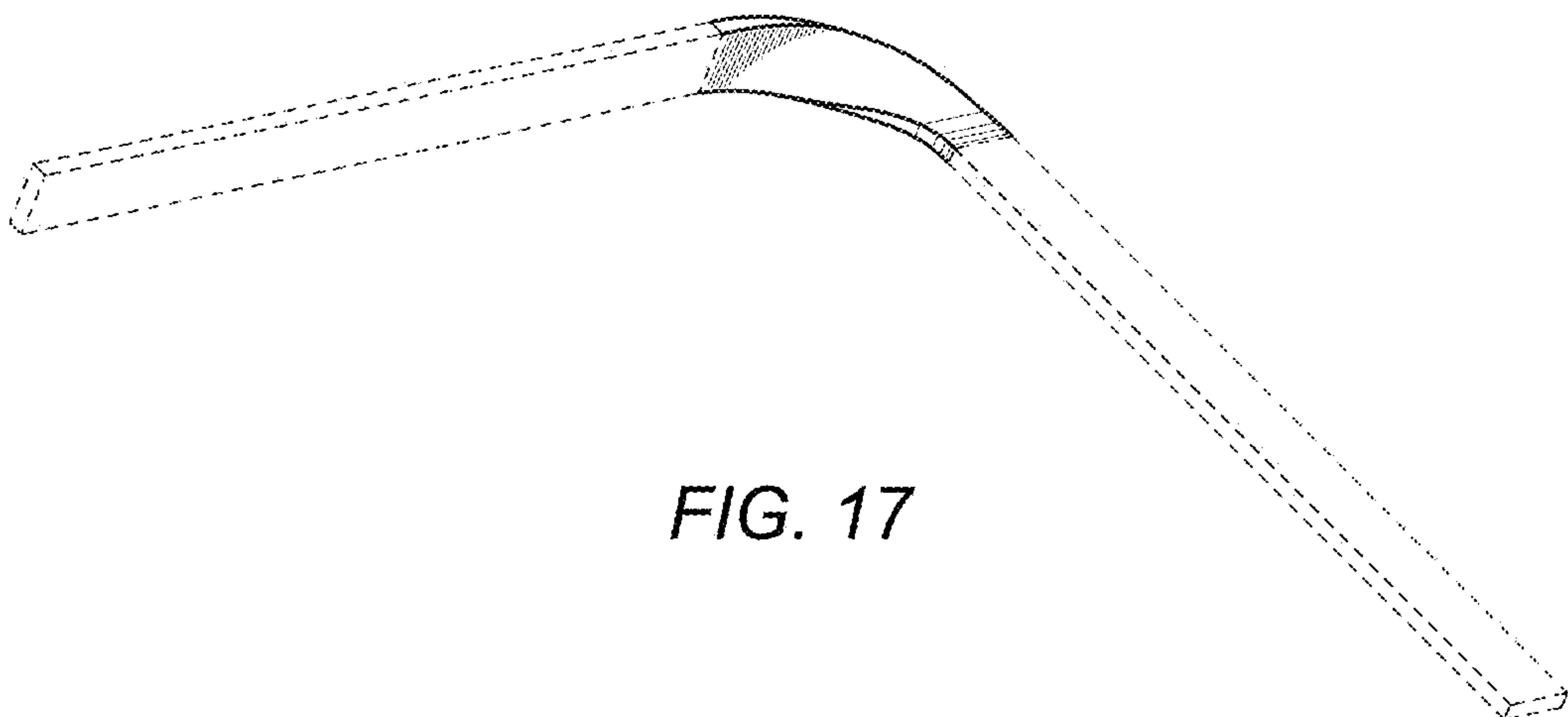


FIG. 17

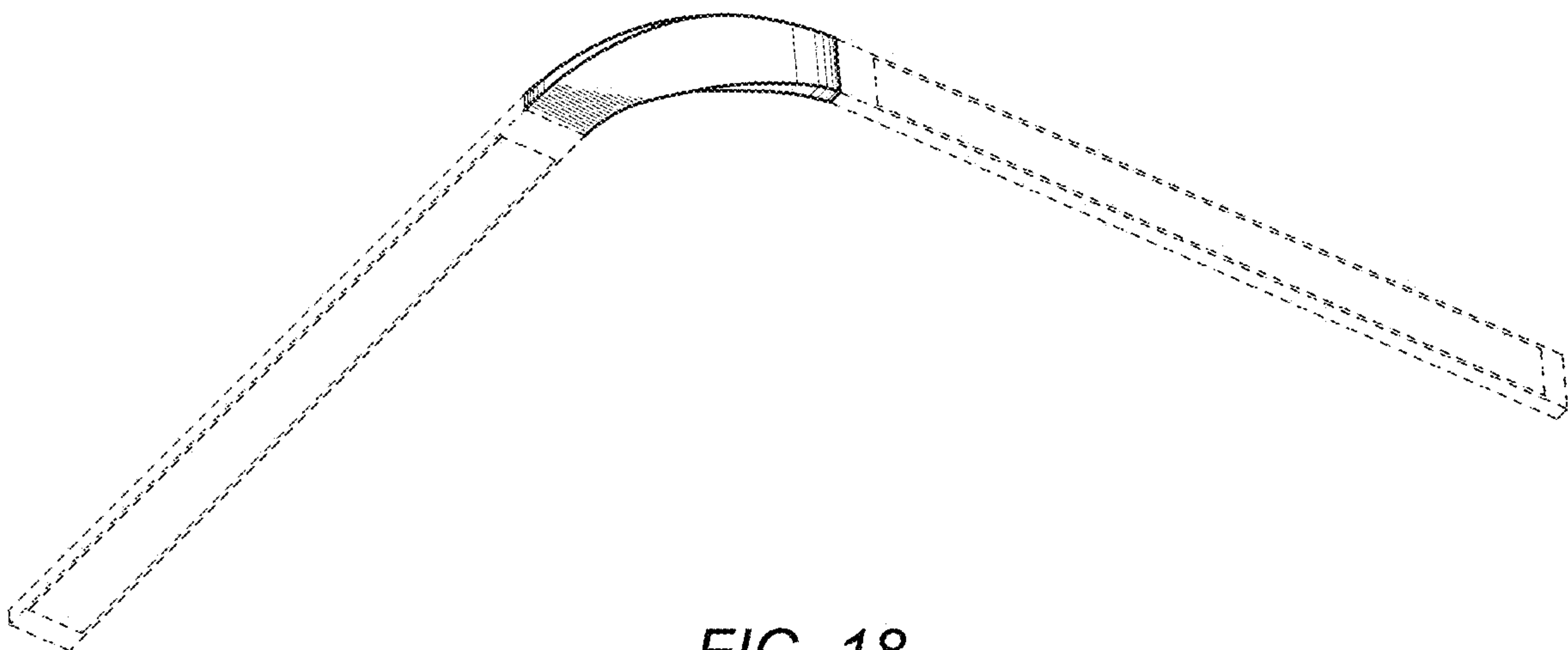


FIG. 18

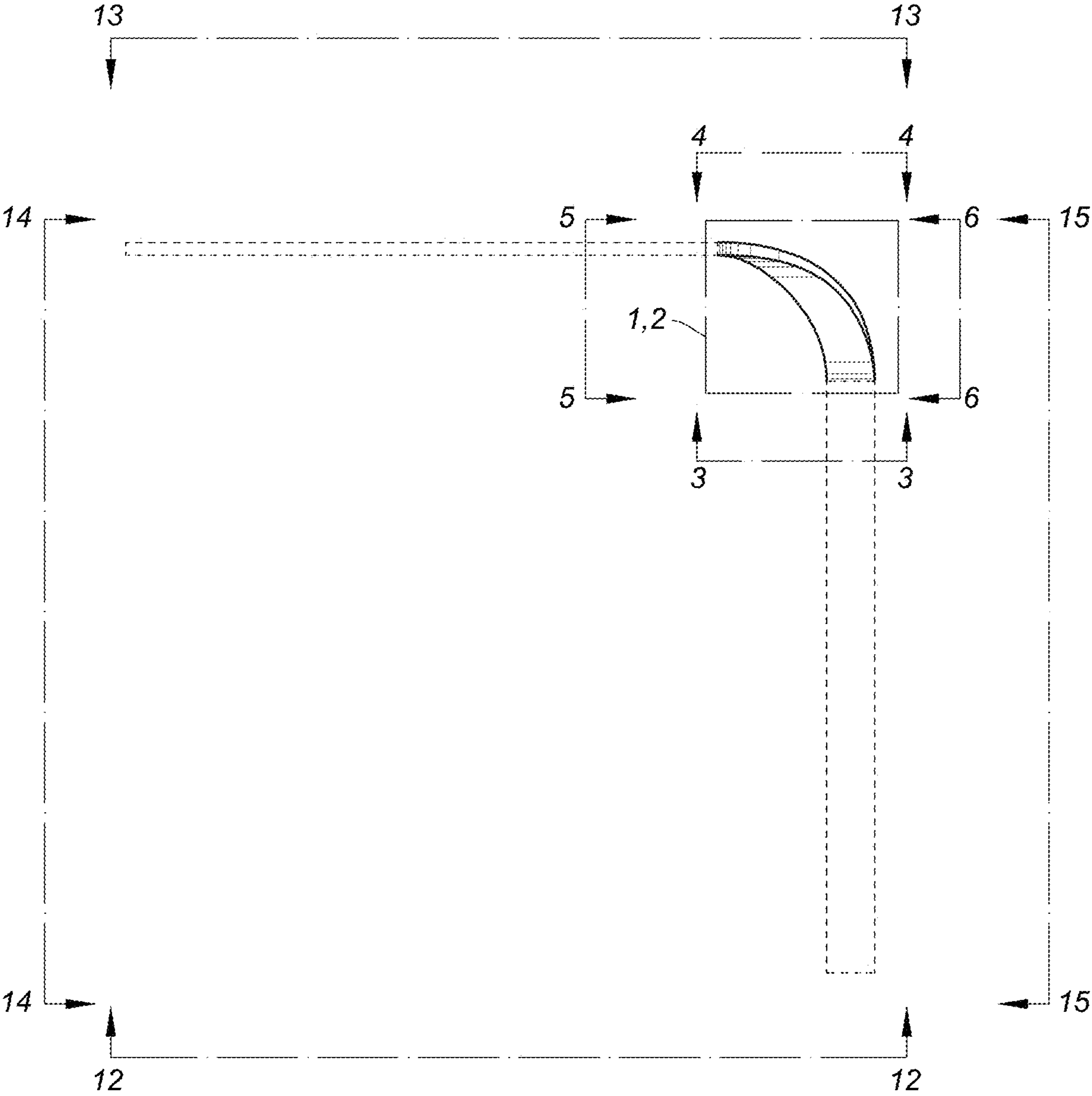


FIG. 19