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

(10) **Patent No.:** **US D797,305 S**

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(54) **BUILDING**

(71) Applicant: **Apple Inc.**, Cupertino, CA (US)

(72) Inventors: **Christopher Daniel Peak**, Oakland, CA (US); **Jonathan P. Siegel**, San Francisco, CA (US); **Christopher M. Green**, Woodside, CA (US); **David Nelson**, London (GB); **Stefan Behling**, London (GB); **David Summerfield**, Londond (GB); **James McGrath**, Cupertino, CA (US); **Peter Han**, New York, NY (US); **Adrian Parkinson**, New York, NY (US)

(73) Assignee: **Apple Inc.**, Cupertino, CA (US)

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

(21) Appl. No.: **29/553,504**

(22) Filed: **Feb. 2, 2016**

(51) **LOC (10) Cl.** **25-03**

(52) **U.S. Cl.**
USPC **D25/25**

(58) **Field of Classification Search**
USPC D25/17, 22, 32, 33, 56, 57, 58, 59, 61, D25/138, 156, 159, 161, 162, 199
CPC ... E04B 1/00; E04B 1/004; E04B 1/34; E04B 1/348; E04B 2/96; E04H 6/08; E06B 7/14
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a building, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a building showing the claimed design

FIG. 2 is a top rear perspective view thereof;

FIG. 3 is a front view thereof;

FIG. 4 is a rear view thereof;

FIG. 5 is a right side view thereof;

FIG. 6 is a left side view thereof; and,

FIG. 7 is a top view thereof.

The dashed broken lines in the figures show portions of the building that form no part of the claimed design.

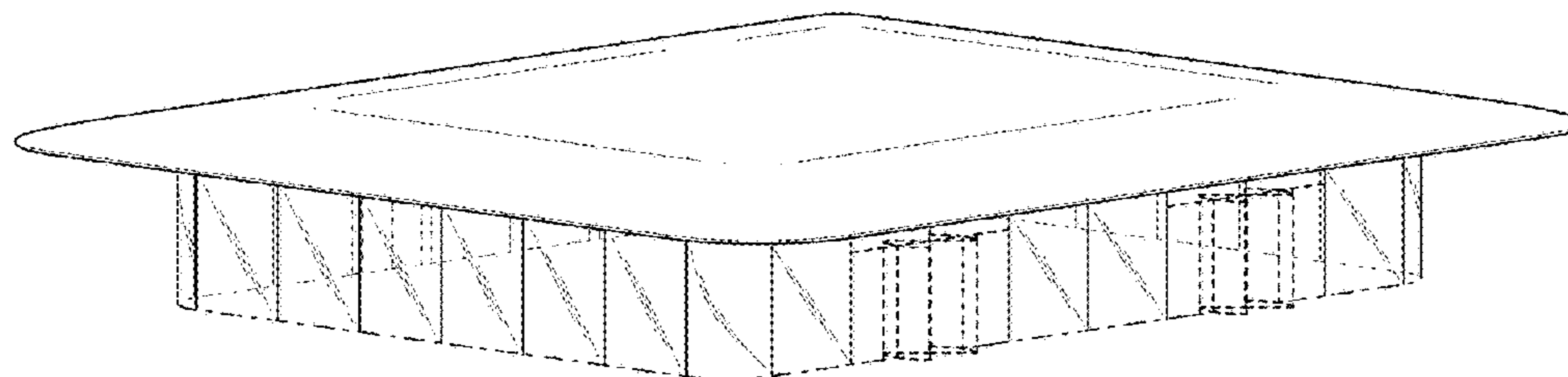
The dot-dash broken lines in the figures show boundaries that form no part of the claimed design.

The shade lines in the figures show contour and not surface ornamentation.

The oblique shade lines in the figures show transparency or translucency.

Portions of the building not shown in the figures form no part of the claimed design.

1 Claim, 7 Drawing Sheets



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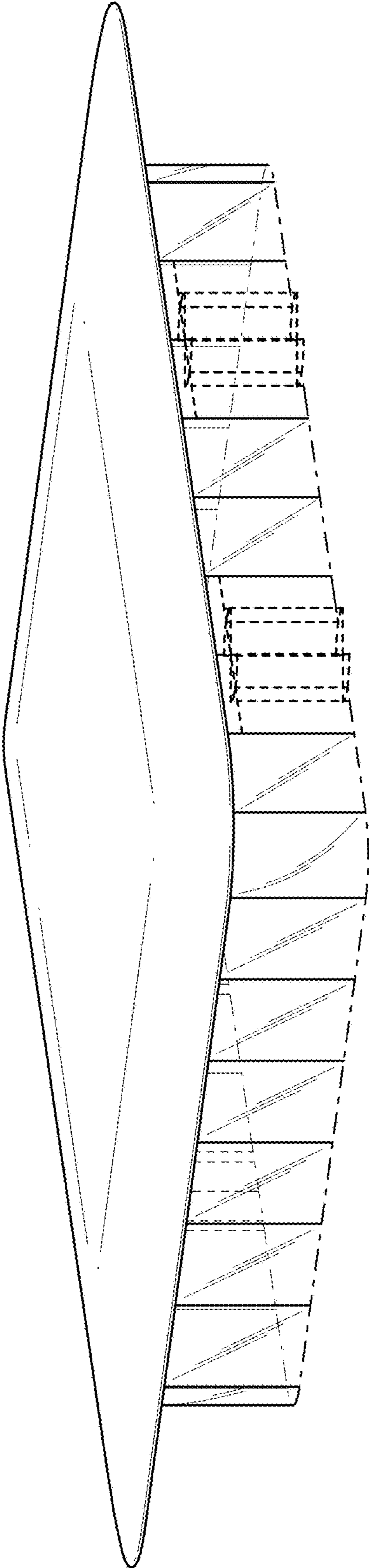


FIG. 1

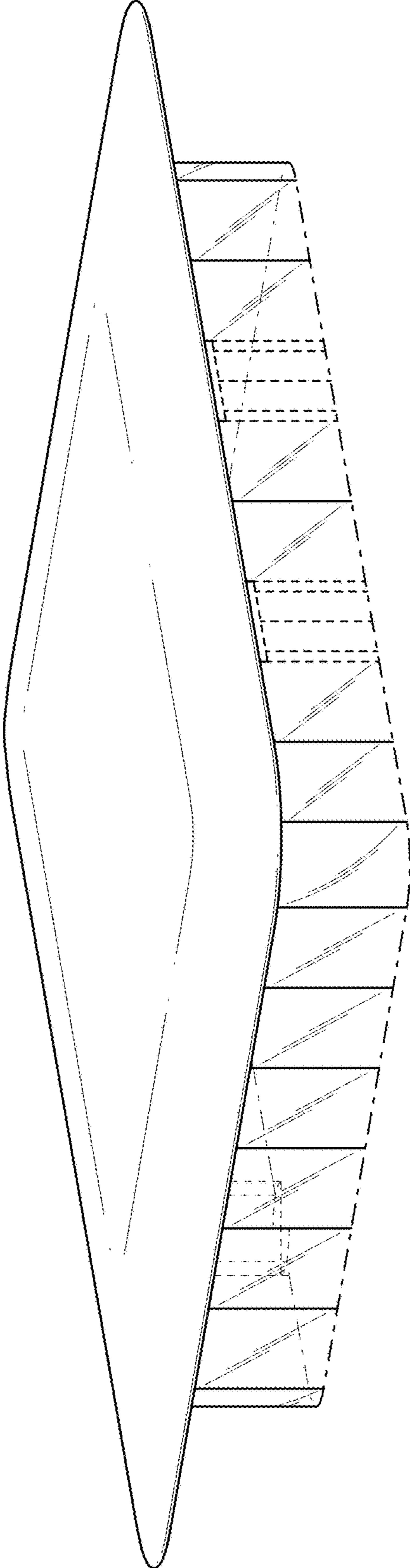


FIG. 2

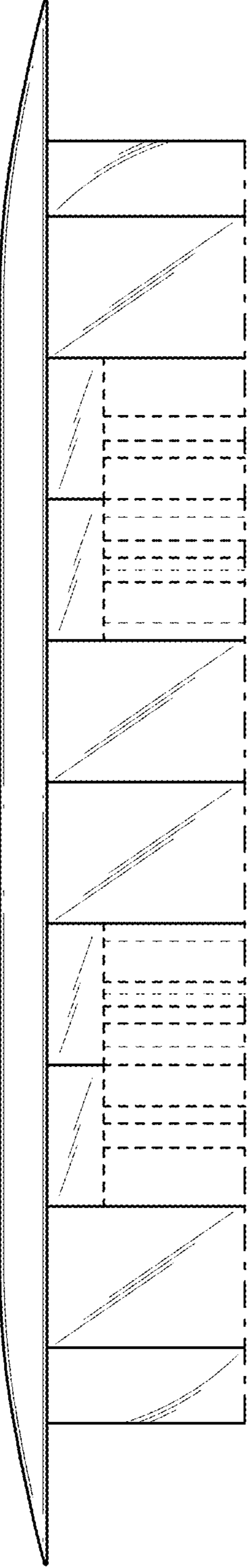


FIG. 3

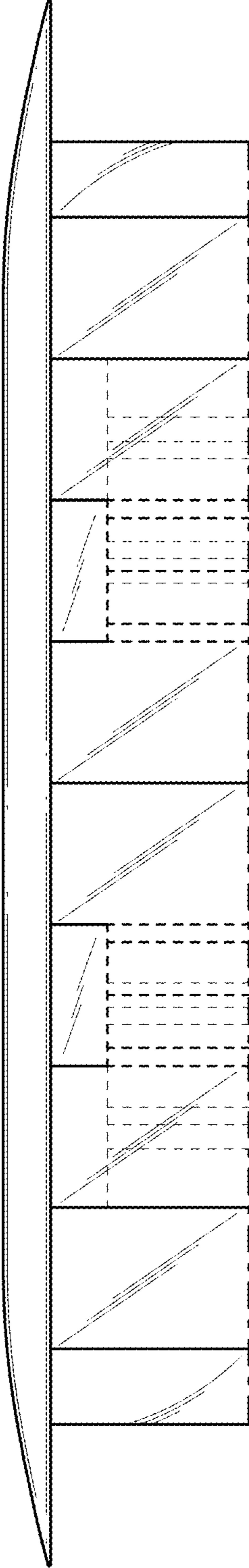


FIG. 4

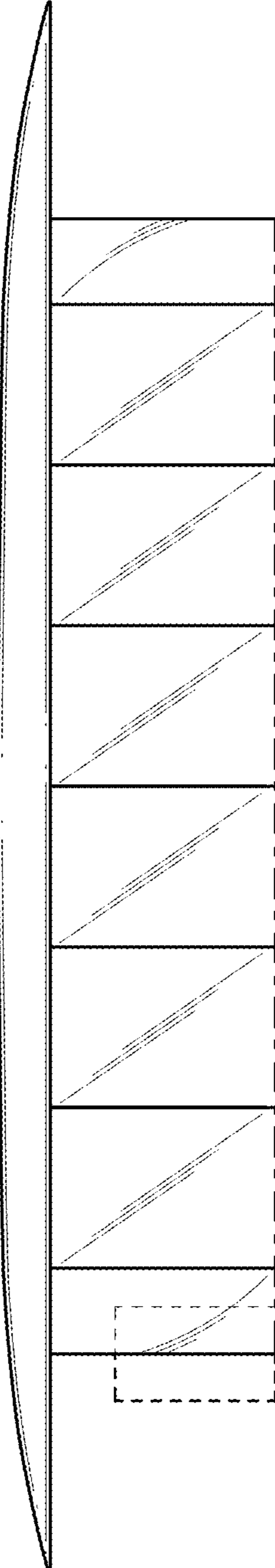


FIG. 5

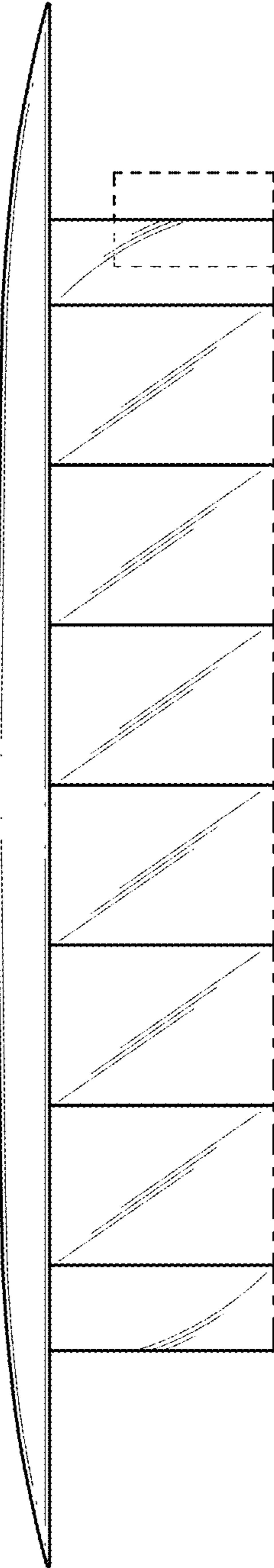


FIG. 6

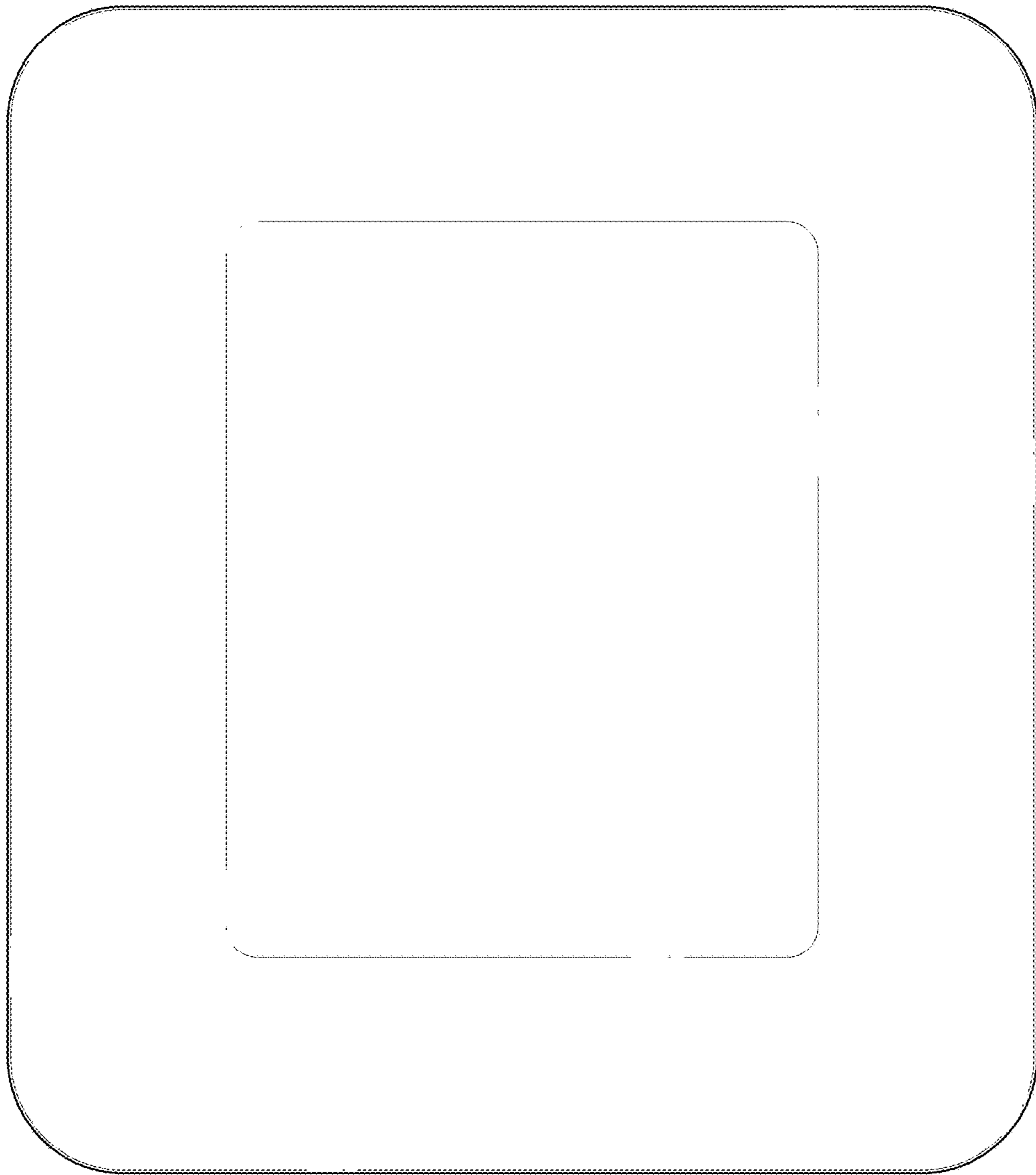


FIG. 7