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

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(45) **Date of Patent:** **\*\* Nov. 29, 2011**

(54) **PILLOWTOP MATTRESS WITH HORIZONTAL HANDLES**

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(73) Assignee: **Sealy Technology LLC**, Trinity, NC (US)

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

(21) Appl. No.: **29/384,400**

(22) Filed: **Jan. 31, 2011**

(51) **LOC (9) Cl.** ..... **06-09**

(52) **U.S. Cl.** ..... **D6/605**

(58) **Field of Classification Search** ..... D6/595,  
D6/596, 601, 597, 605; 5/417-420, 636,  
5/638, 646, 647, 652, 652.1, 653, 655, 655.6,  
5/655.9, 656, 690, 696, 706, 740; D21/809  
See application file for complete search history.

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(57) **CLAIM**

The ornamental designs for a pillowtop mattress with horizontal handles, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a first embodiment of the pillowtop mattress with horizontal handles.

FIG. 2 is a side view of the pillowtop mattress with horizontal handles of FIG. 1, which is identical to the opposite side view thereof.

FIG. 3 is an end view of the pillowtop mattress with horizontal handles of FIG. 1, which is identical to the opposite end view thereof.

FIG. 4 is a top view of the pillowtop mattress with horizontal handles of FIG. 1.

FIG. 5 is a bottom view of the pillowtop mattress with horizontal handles of FIG. 1.

FIG. 6 is a perspective view of a second embodiment of the pillowtop mattress with horizontal handles.

FIG. 7 is a side view of the pillowtop mattress with horizontal handles of FIG. 6, which is identical to the opposite side view thereof.

FIG. 8 is an end view of the pillowtop mattress with horizontal handles of FIG. 6, which is identical to the opposite end view thereof.

FIG. 9 is a top view of the pillowtop mattress with horizontal handles of FIG. 6.

FIG. 10 is a bottom view of the pillowtop mattress with horizontal handles of FIG. 6.

FIG. 11 is a perspective view of a third embodiment of the pillowtop mattress with horizontal handles.

FIG. 12 is a side view of the pillowtop mattress with horizontal handles of FIG. 11, which is identical to the opposite side view thereof.

FIG. 13 is an end view of the pillowtop mattress with horizontal handles of FIG. 11, which is identical to the opposite end view thereof.

FIG. 14 is a top view of the pillowtop mattress with horizontal handles of FIG. 11.

FIG. 15 is a bottom view of the pillowtop mattress with horizontal handles of FIG. 11.

FIG. 16 is a perspective view of a fourth embodiment of the pillowtop mattress with horizontal handles.

FIG. 17 is a side view of the pillowtop mattress with horizontal handles of FIG. 16.

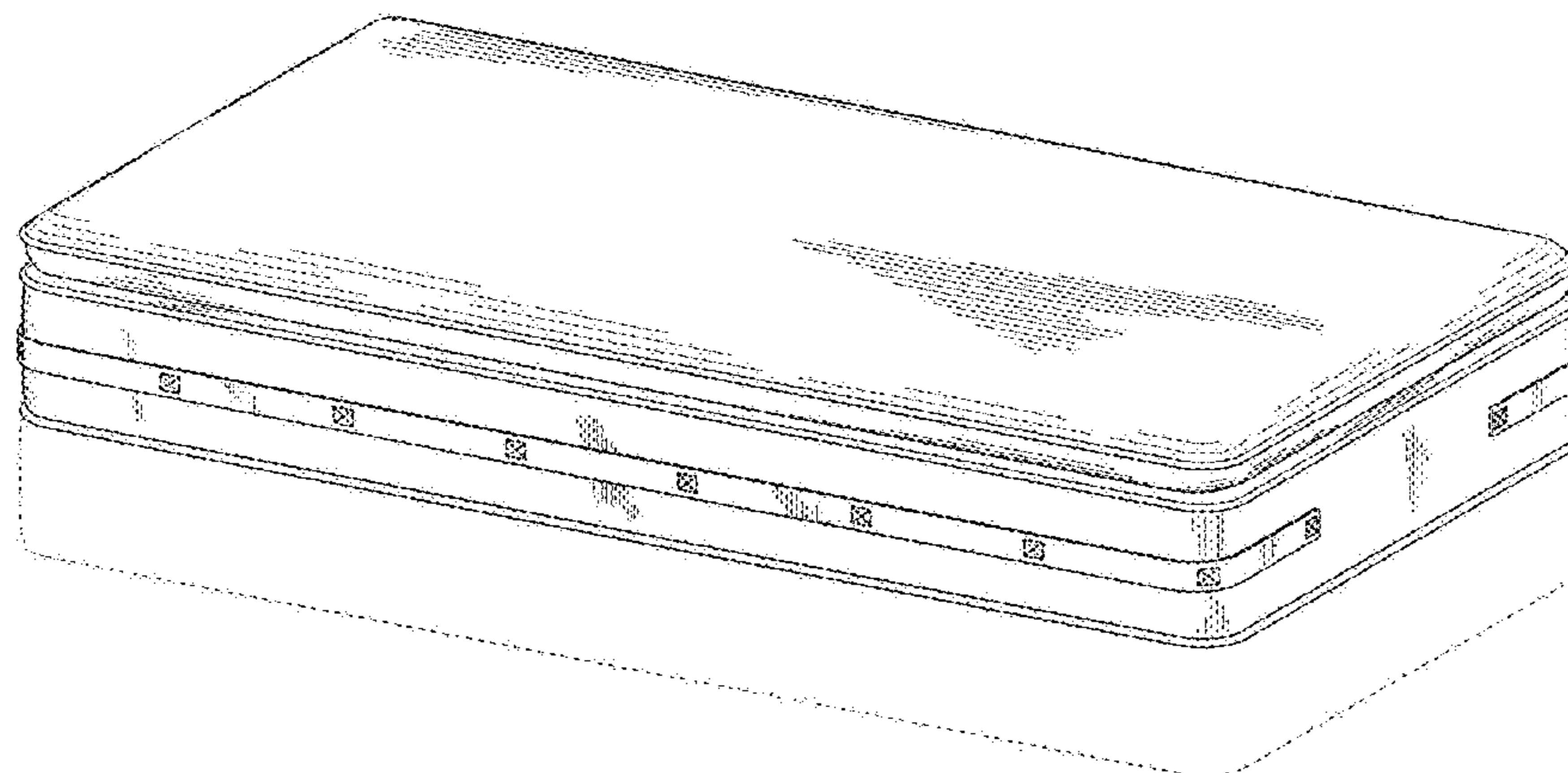
FIG. 18 is an end view of the pillowtop mattress with horizontal handles of FIG. 16.

FIG. 19 is a top view of the pillowtop mattress with horizontal handles of FIG. 16; and,

FIG. 20 is a bottom view of the pillowtop mattress with horizontal handles of FIG. 16.

The broken lines are for environmental purposes only and form no part of the claimed design.

**1 Claim, 16 Drawing Sheets**



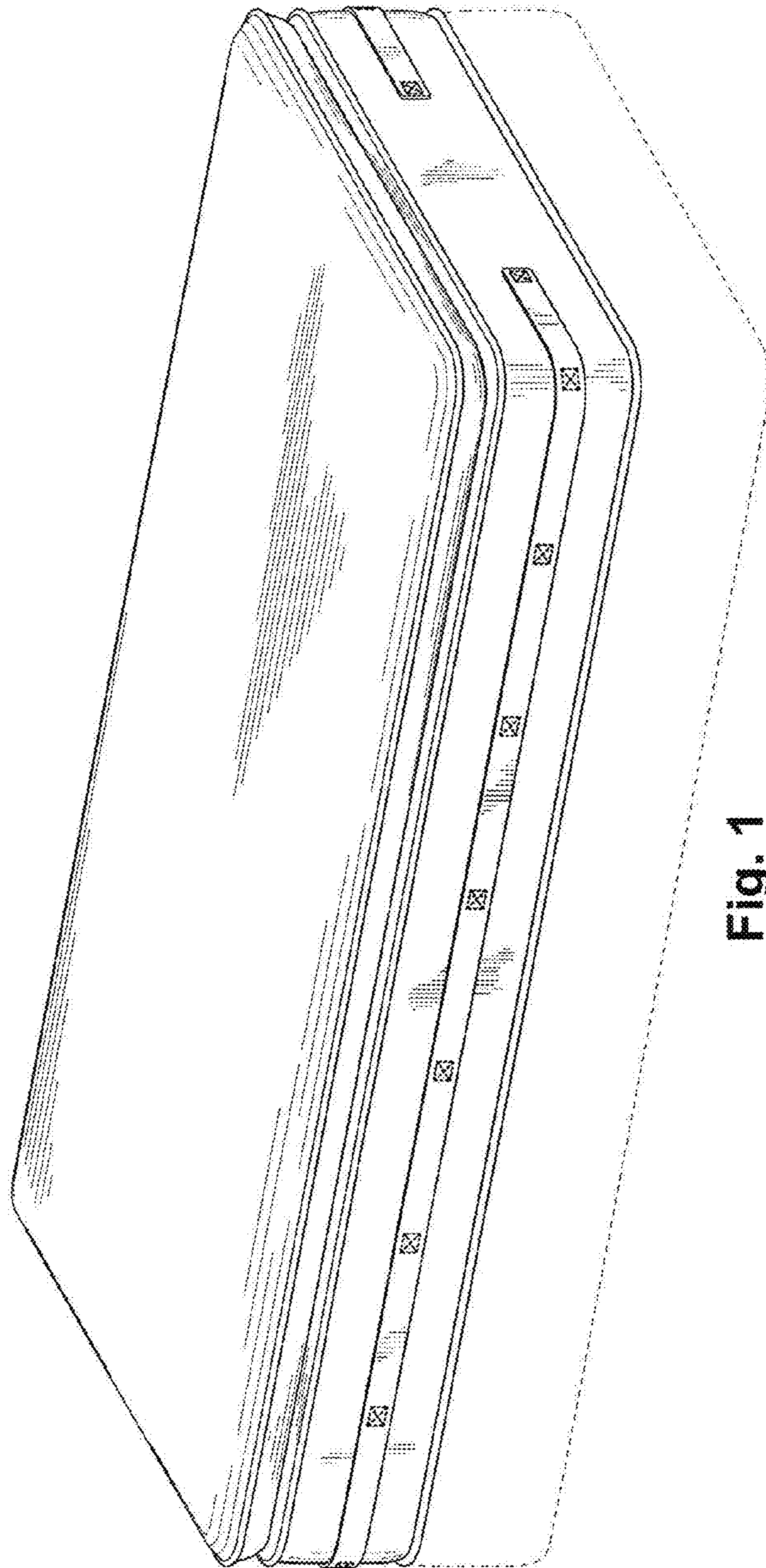


Fig. 1



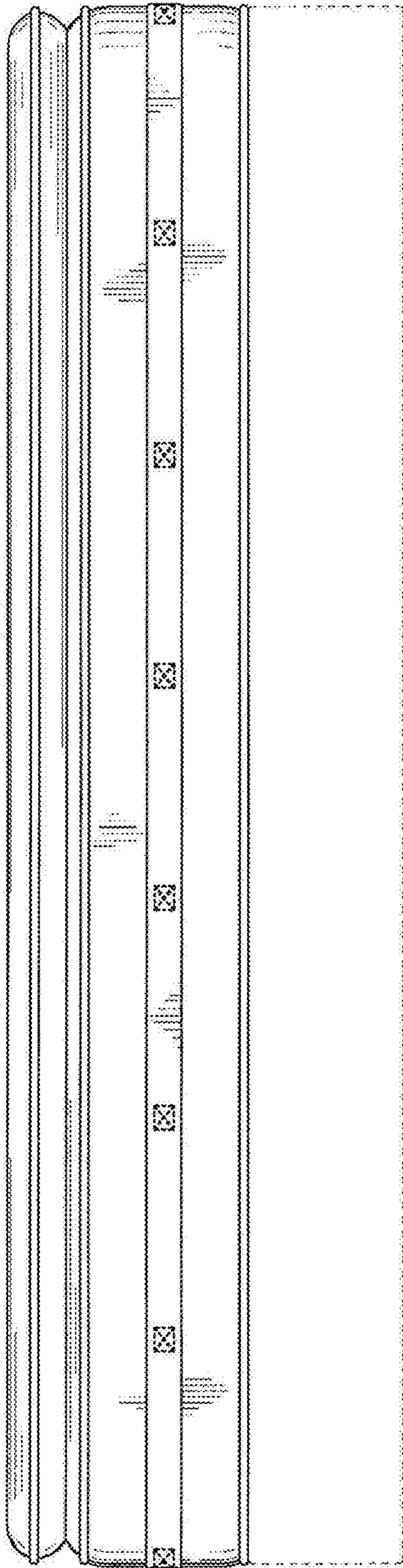


Fig. 2

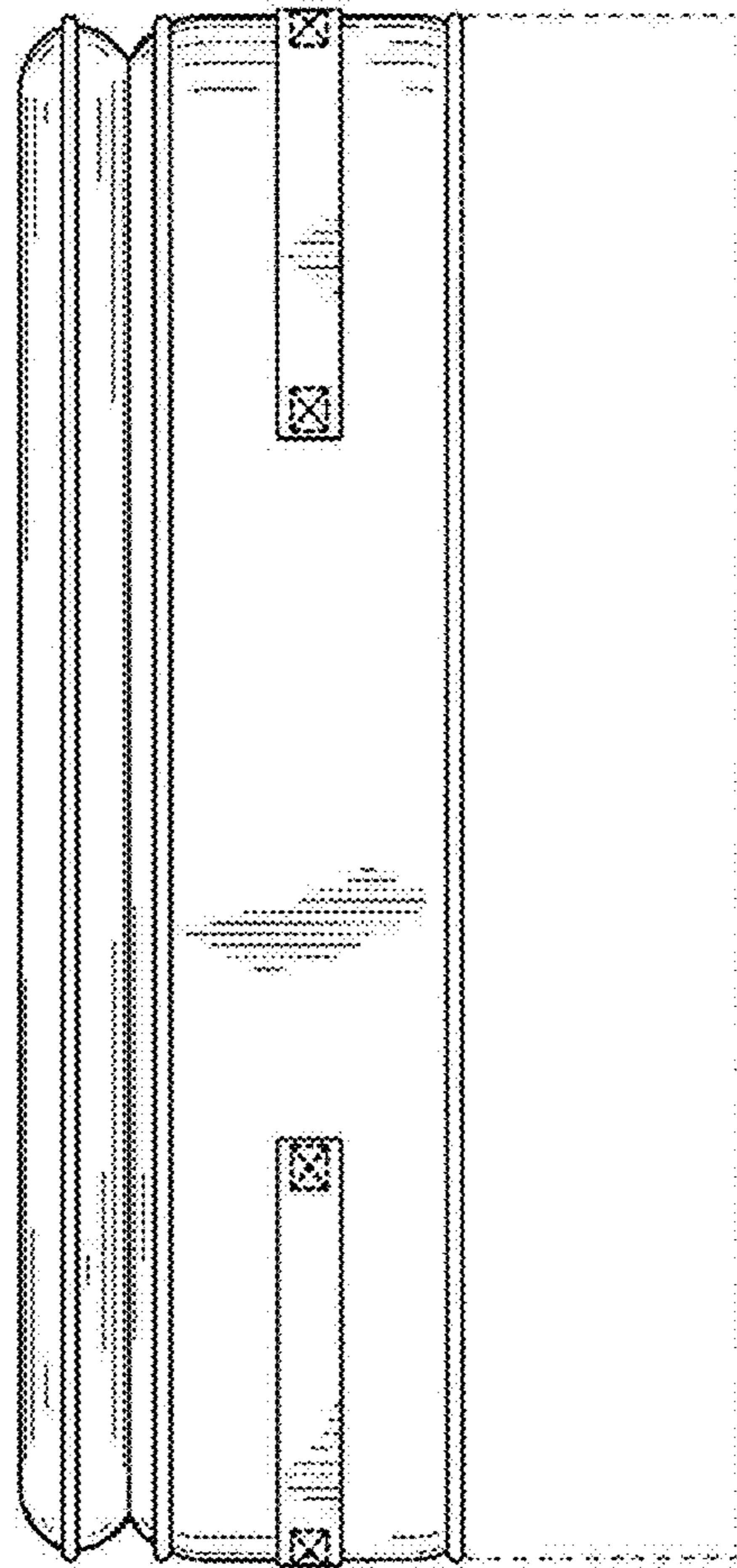


Fig. 3

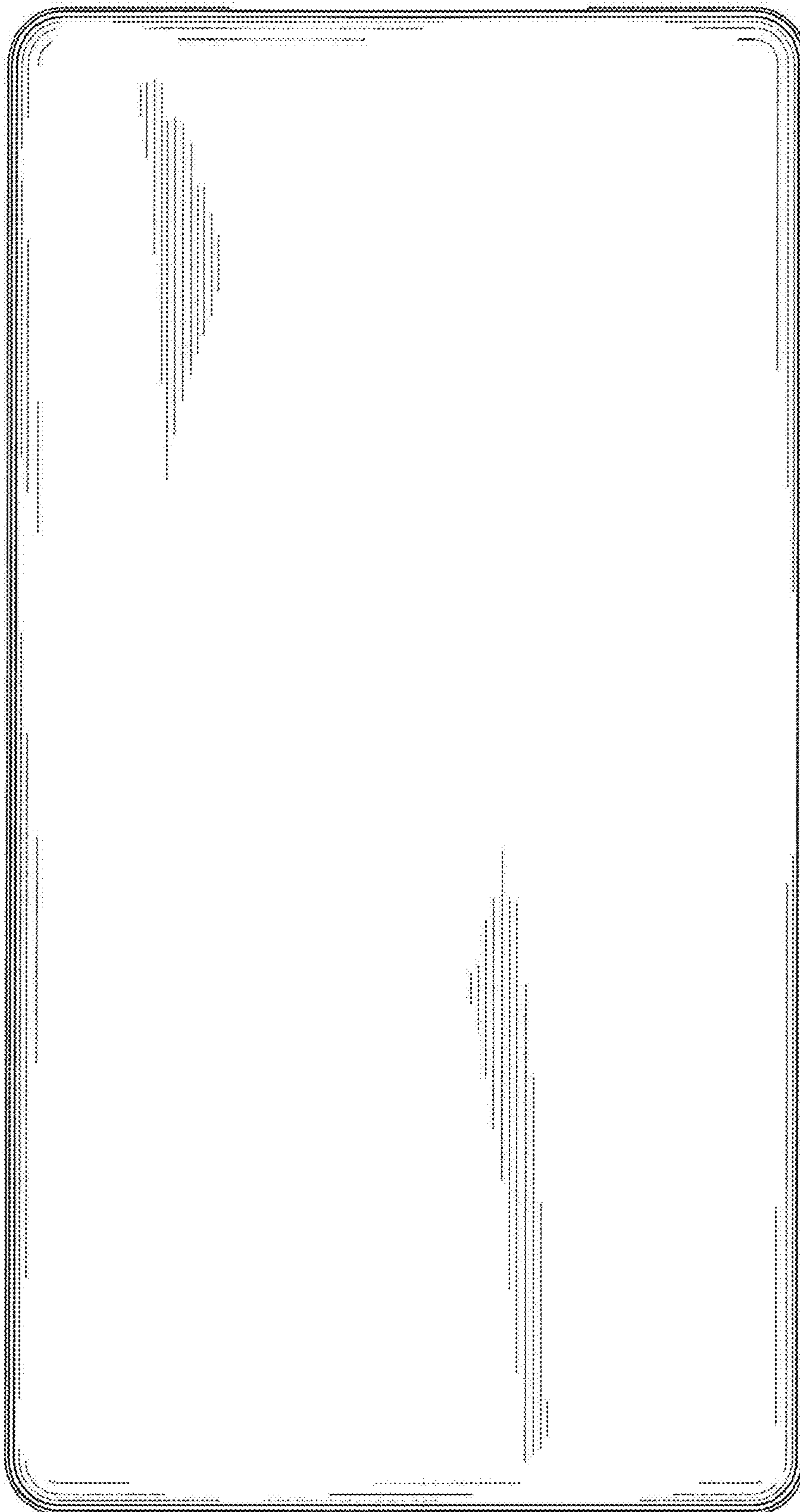


Fig. 4

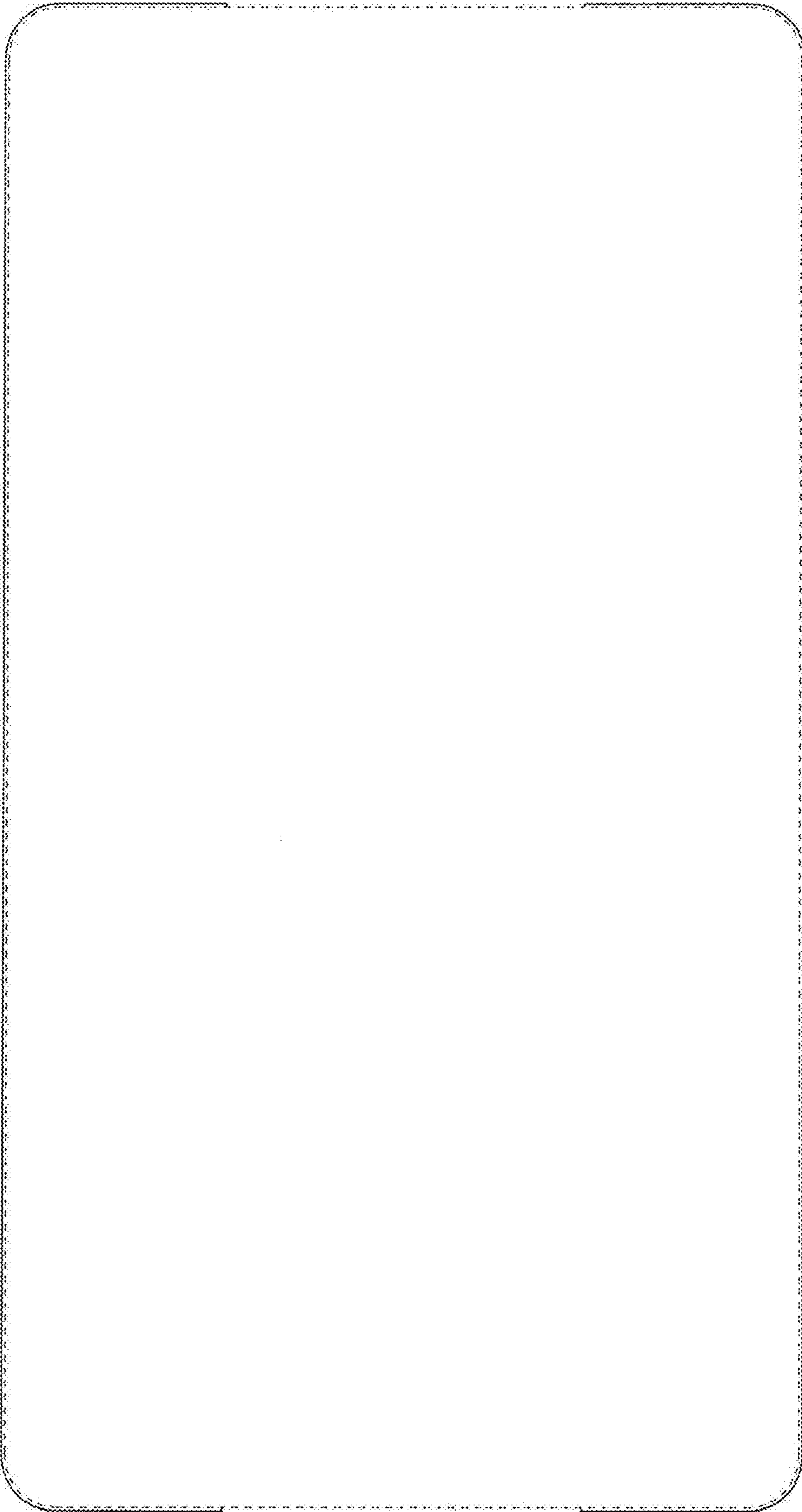


Fig. 5



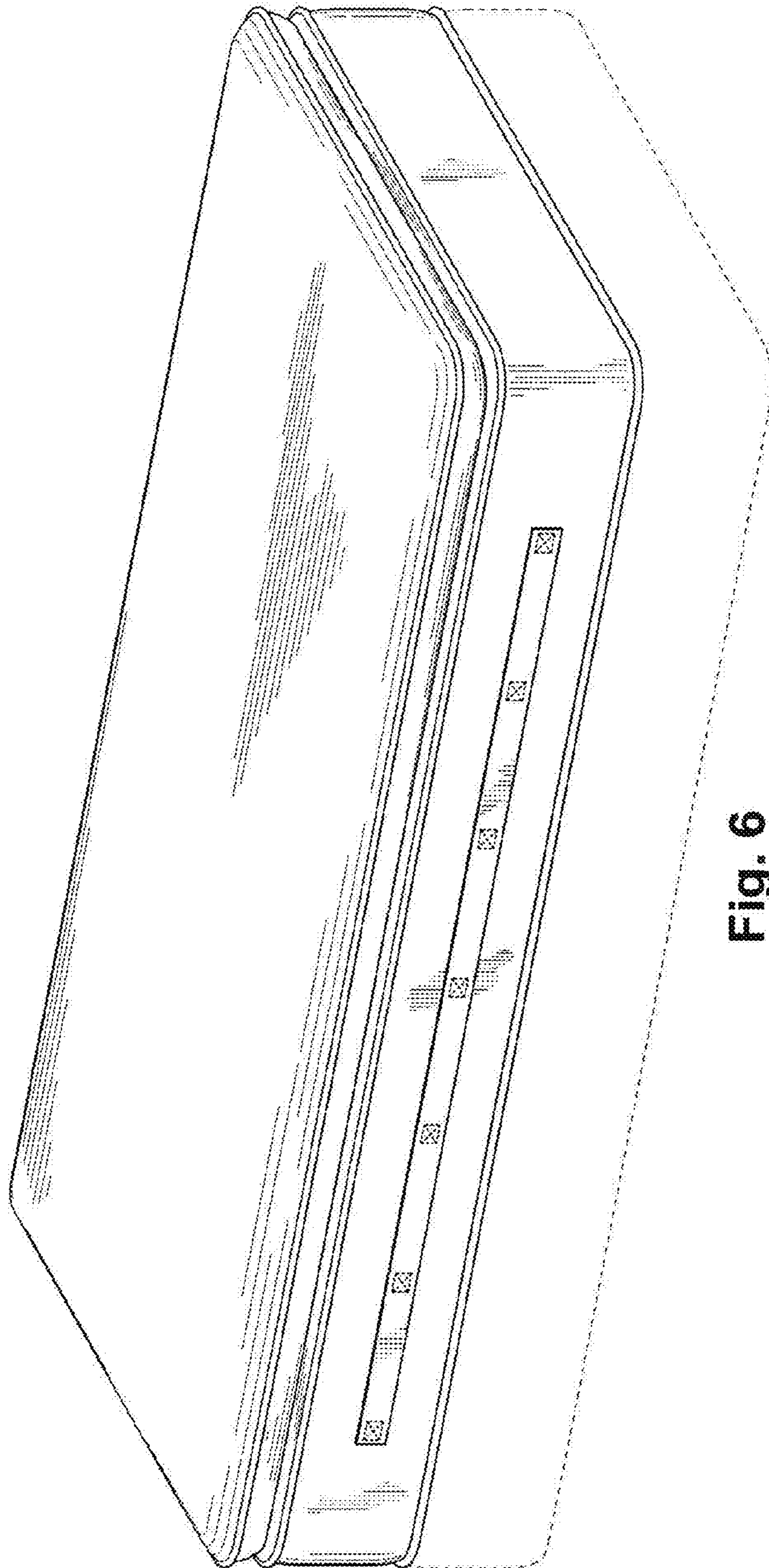


Fig. 6

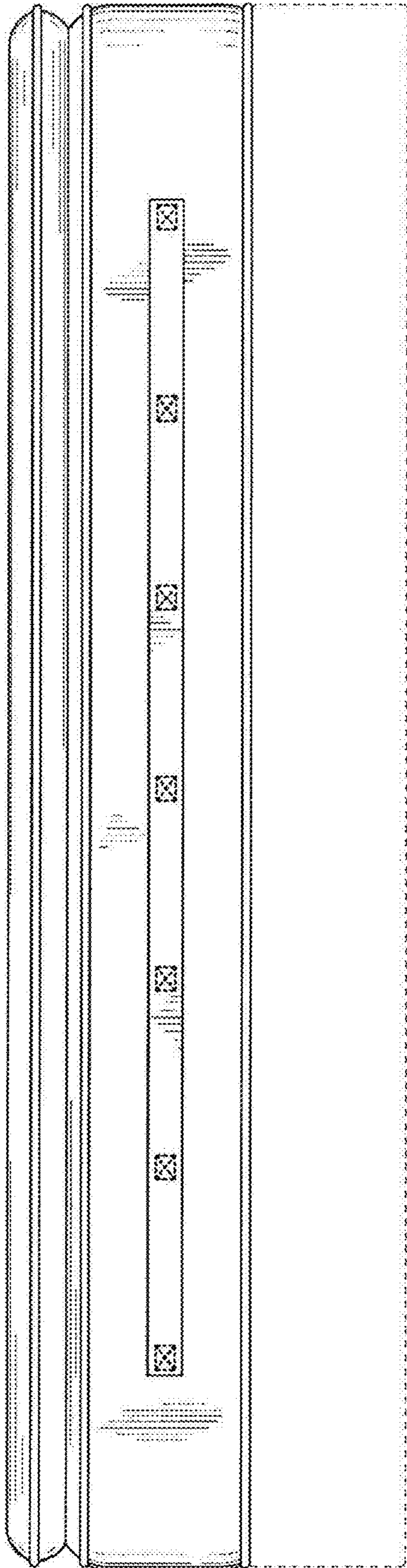


Fig. 7

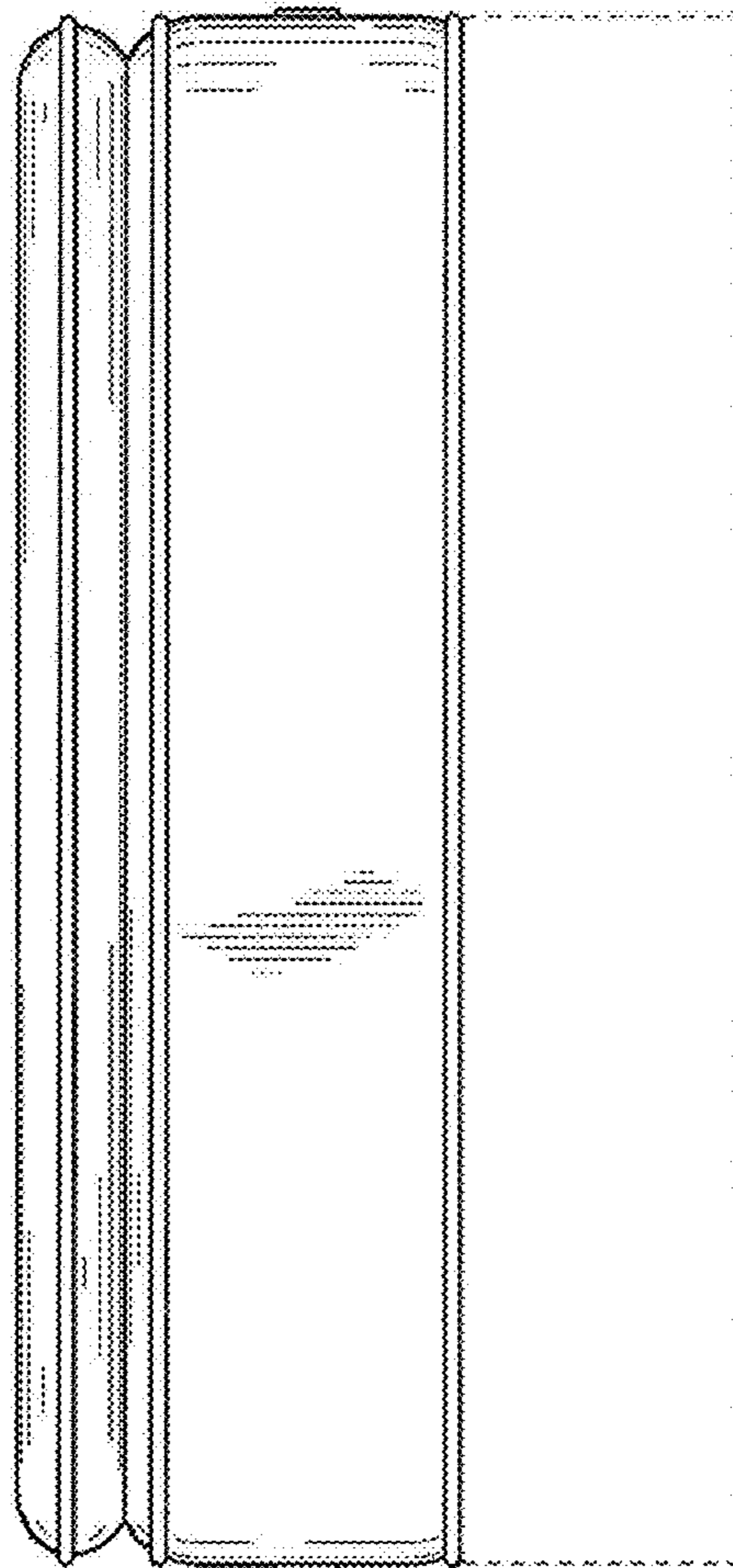


Fig. 8

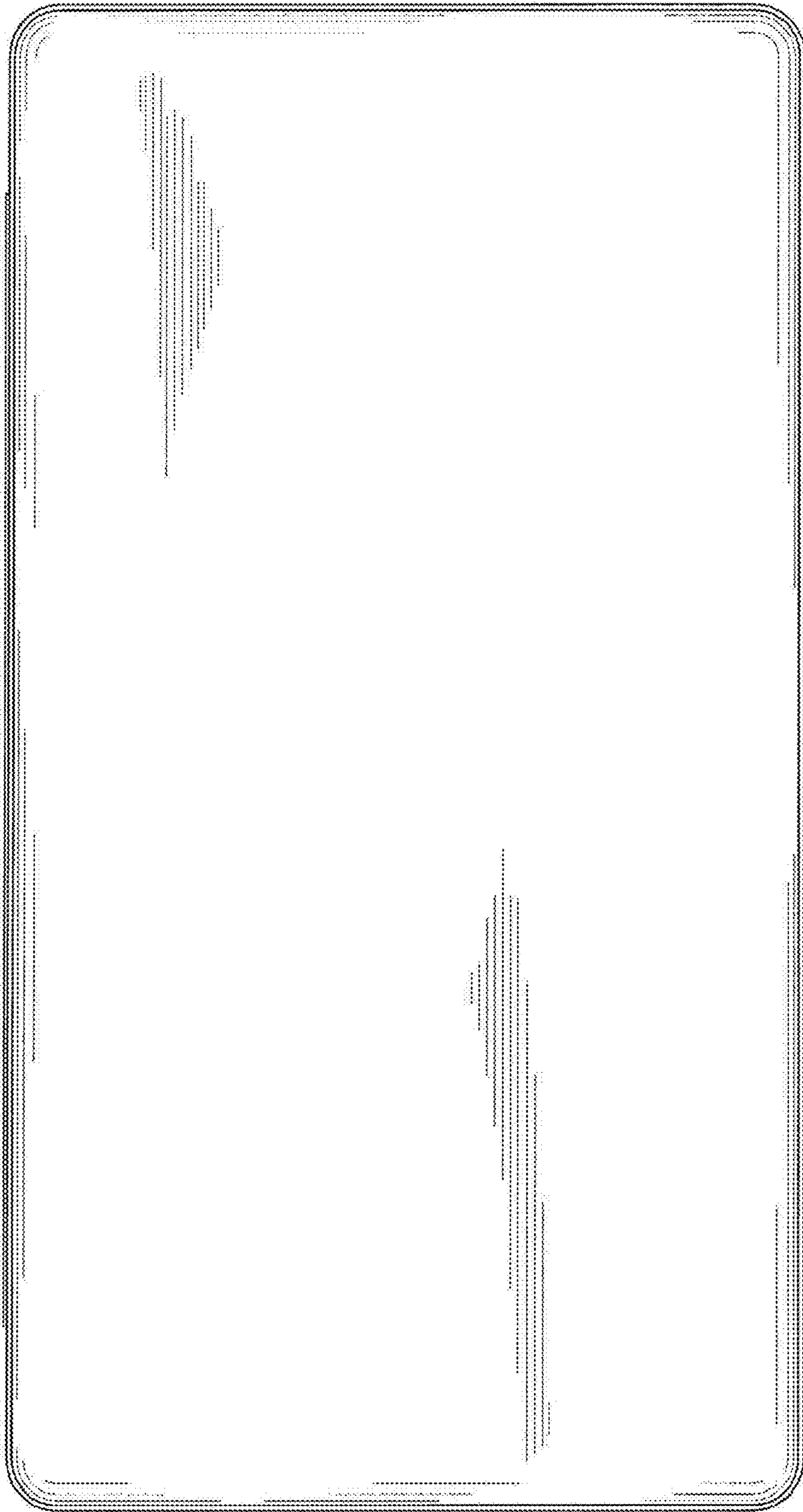


Fig. 9



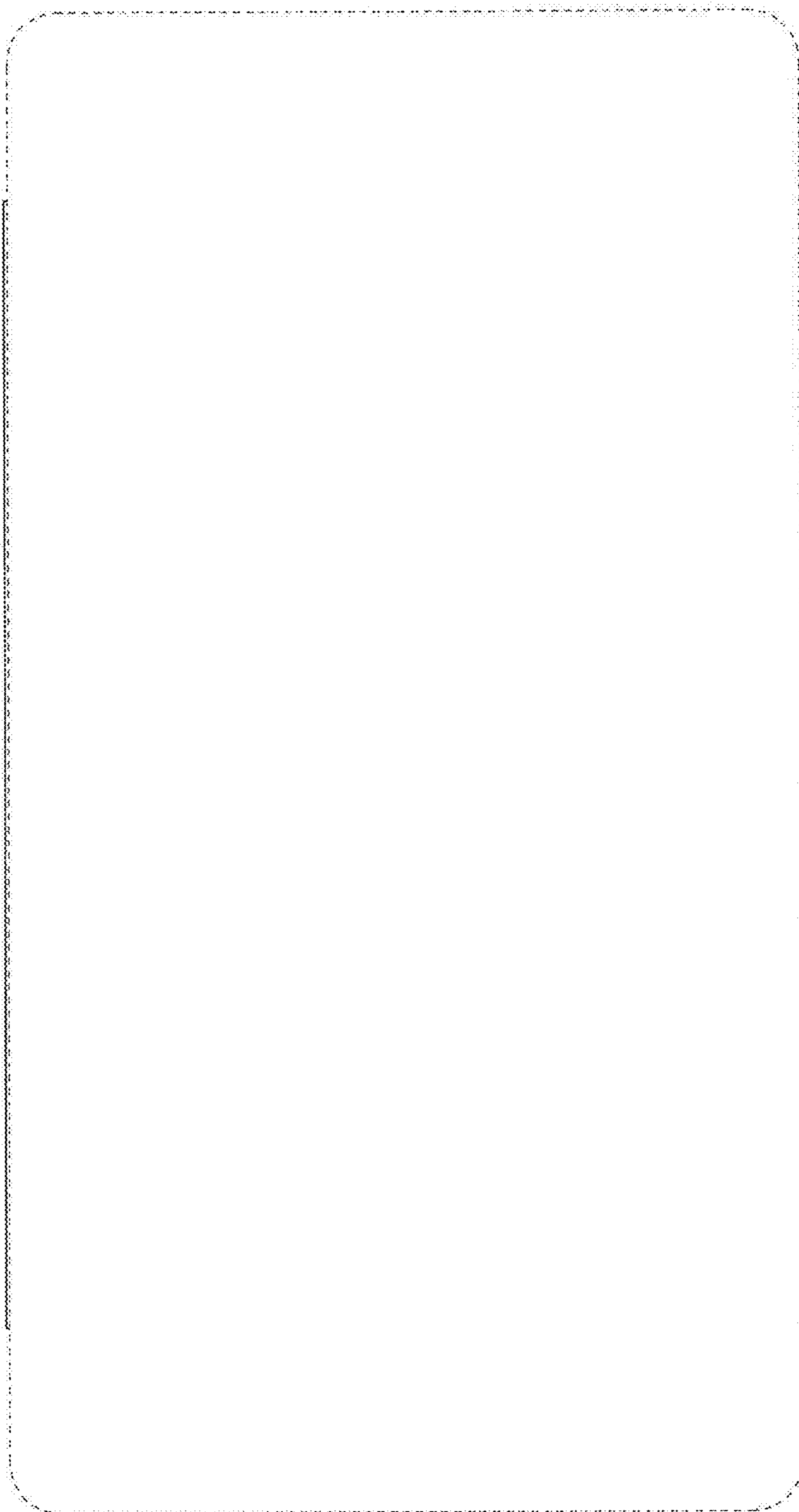


Fig. 10

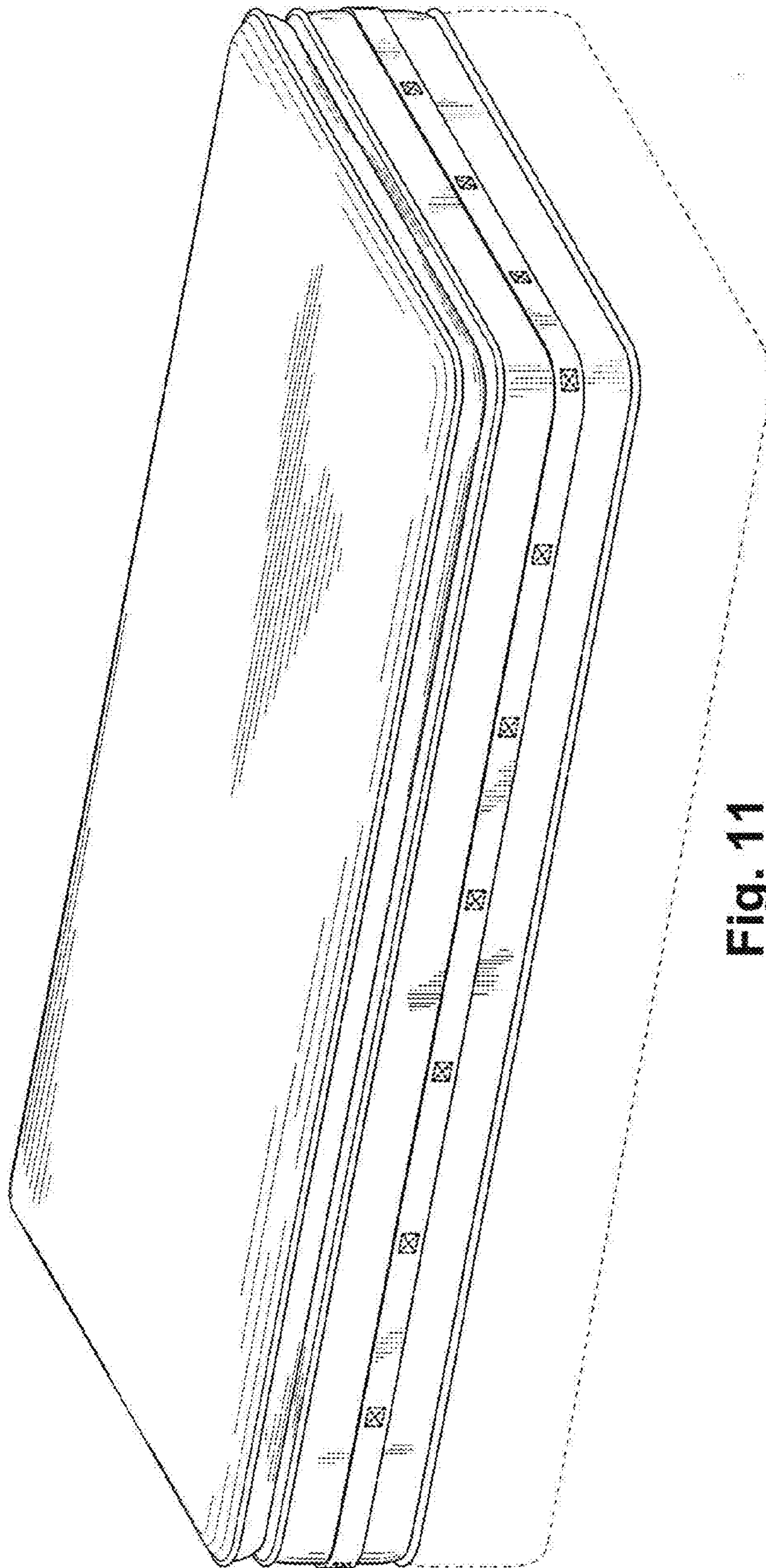


Fig. 11

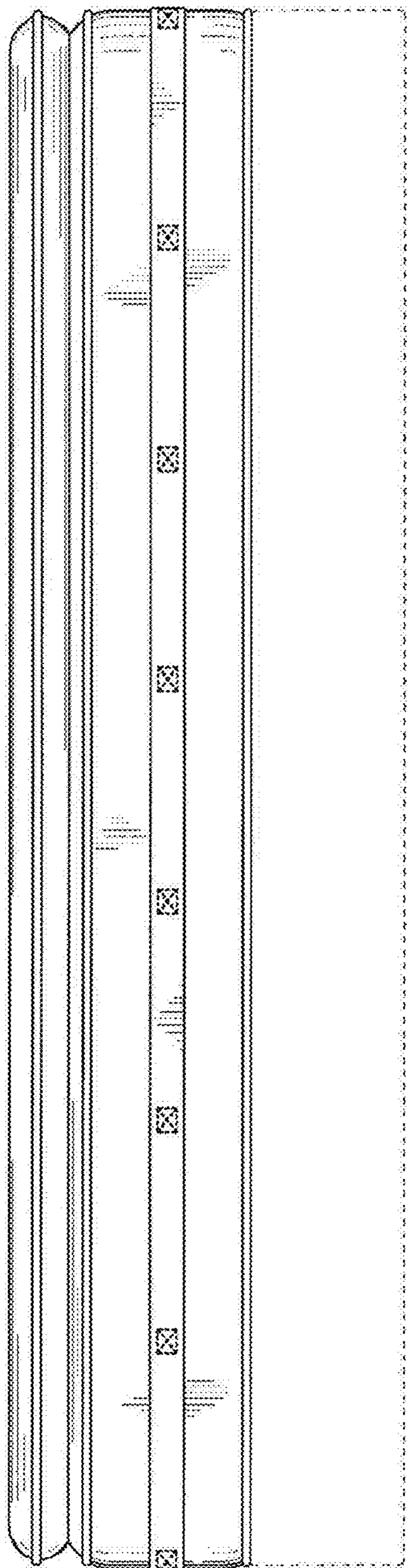


Fig. 12

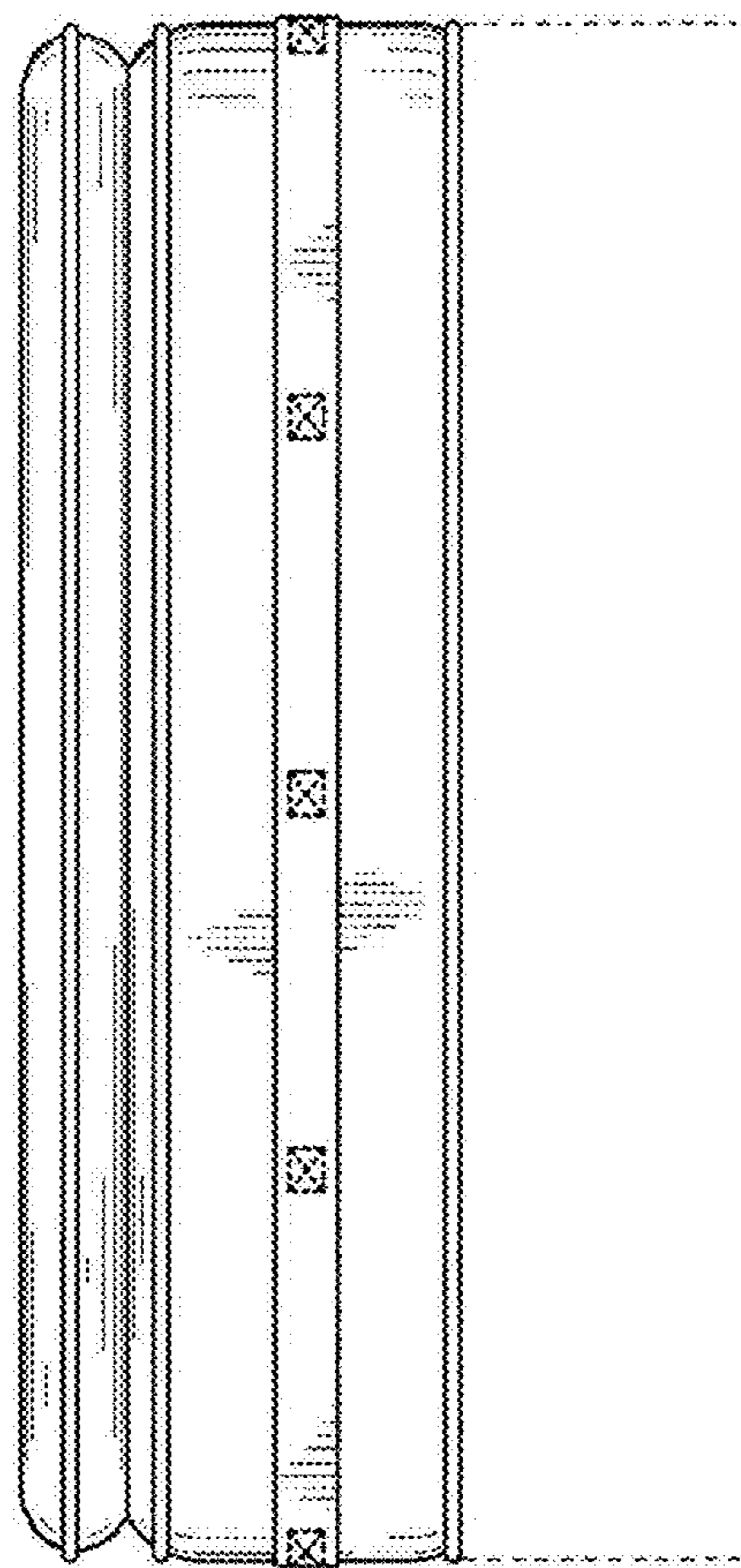


Fig. 13



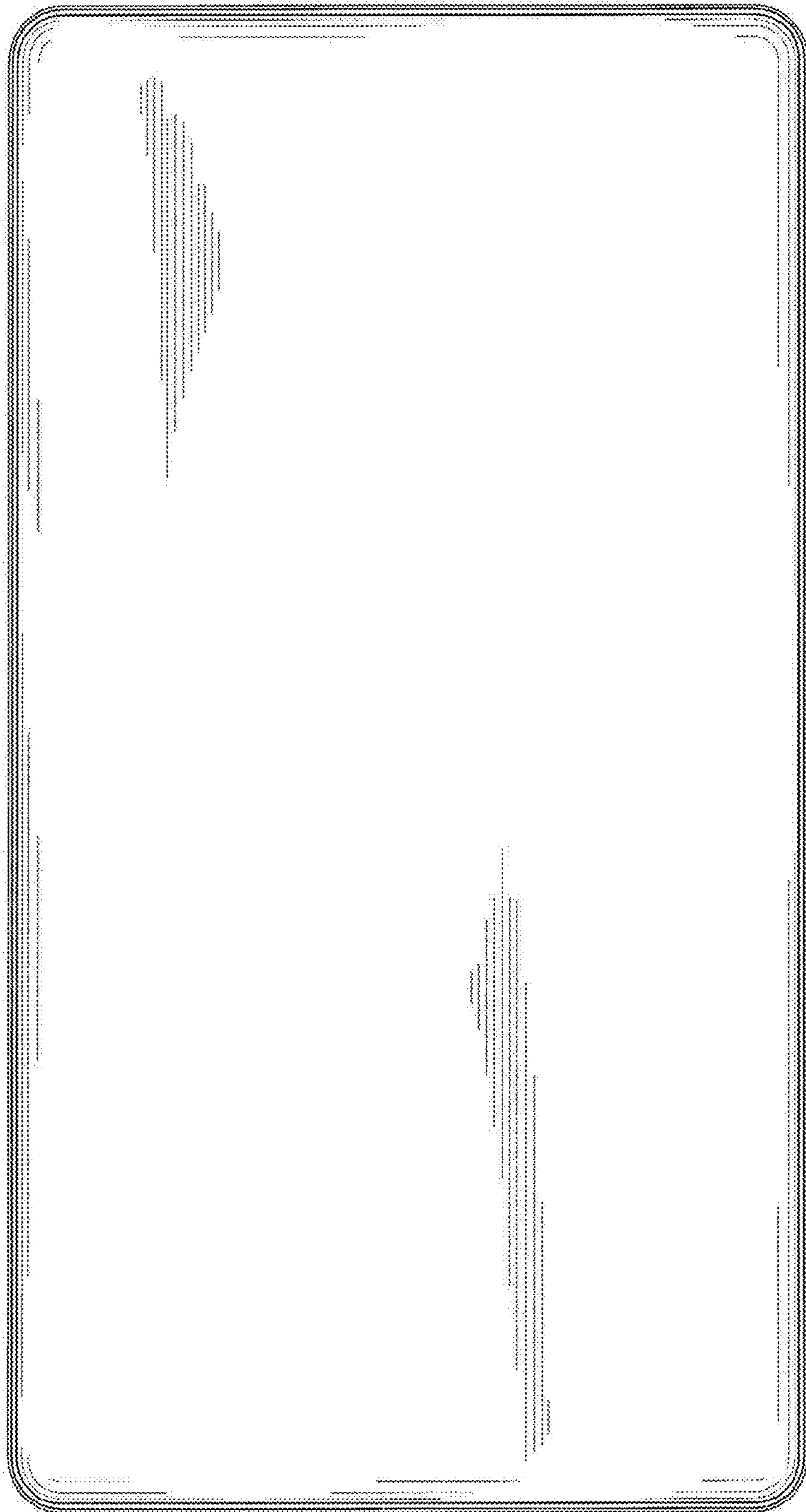


Fig. 14

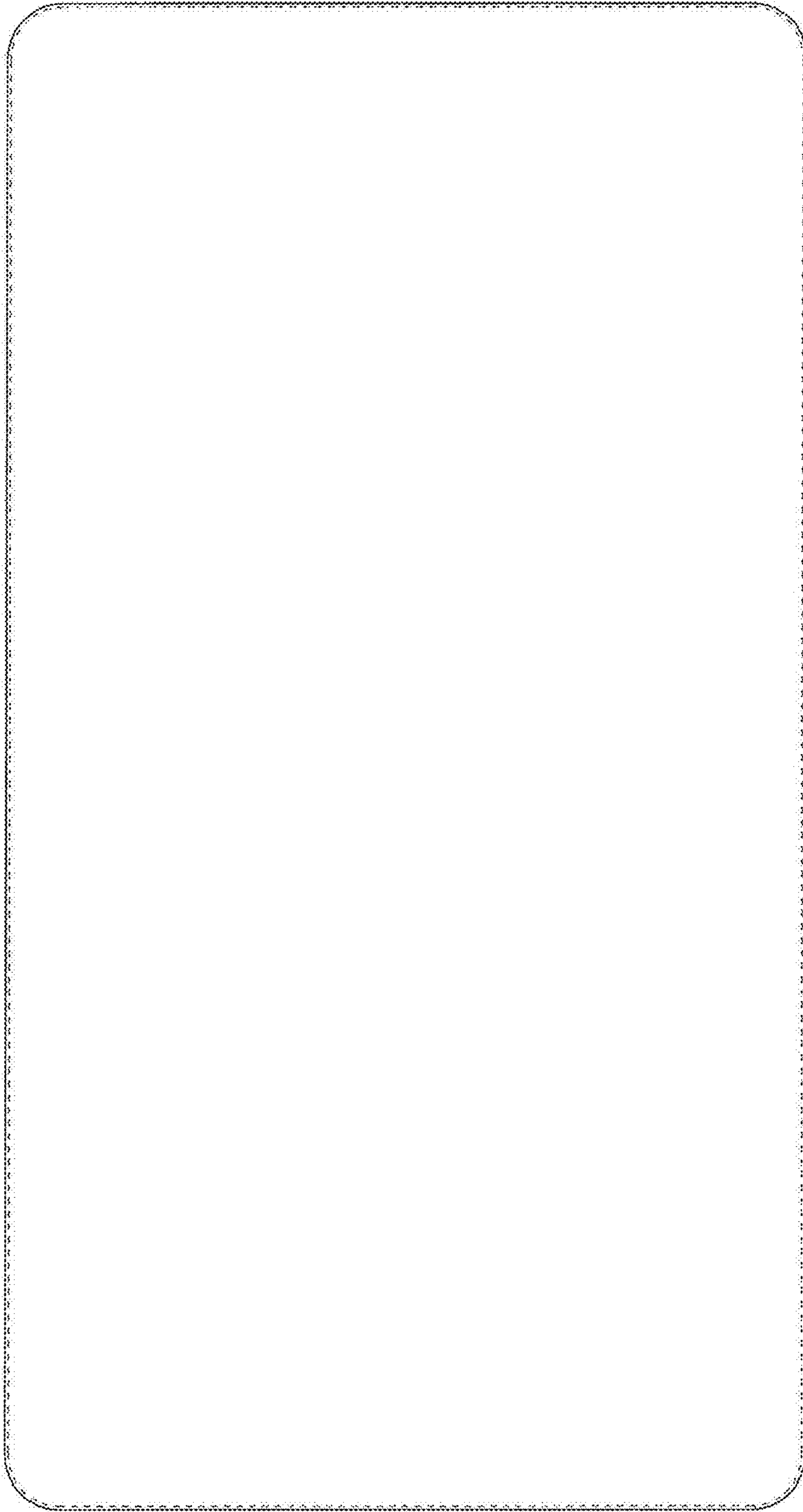


Fig. 15

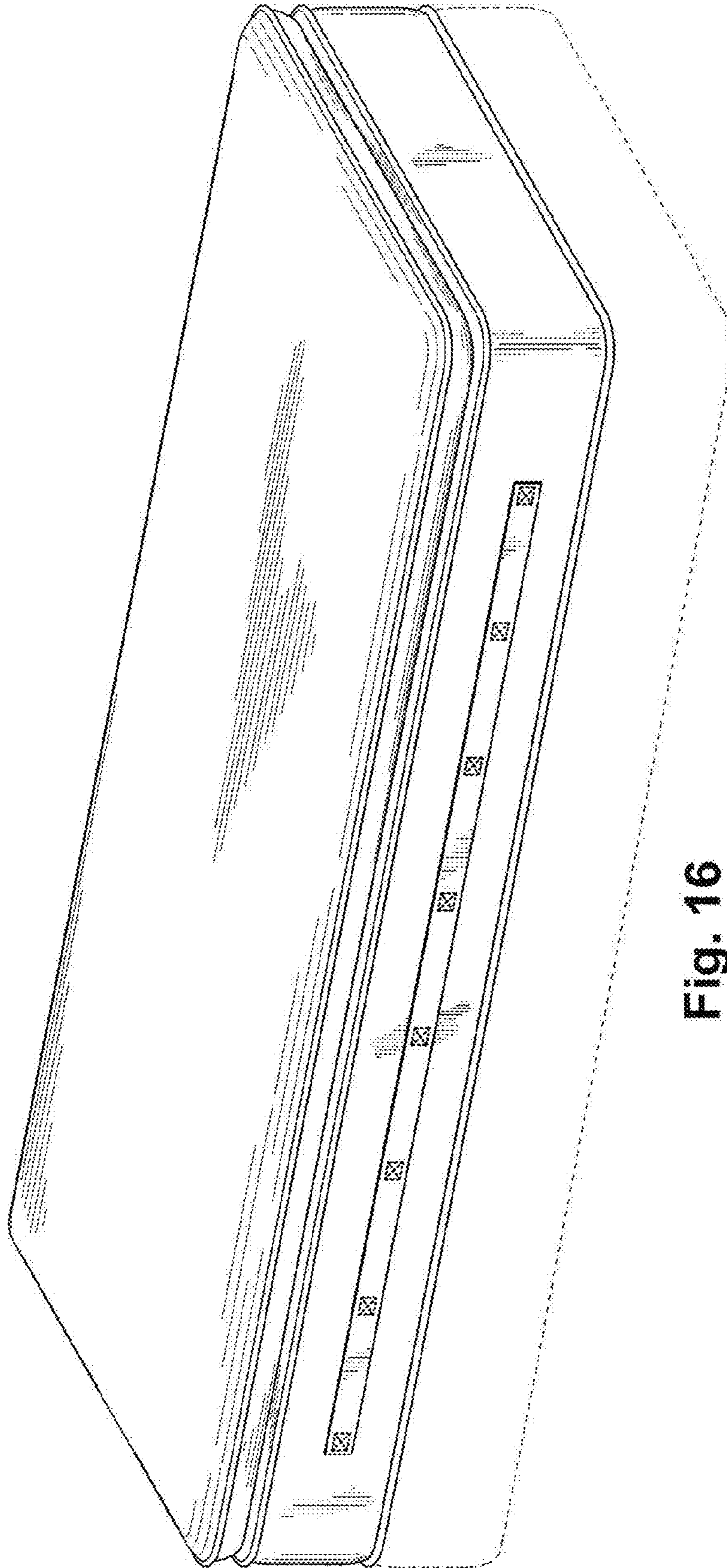


Fig. 16



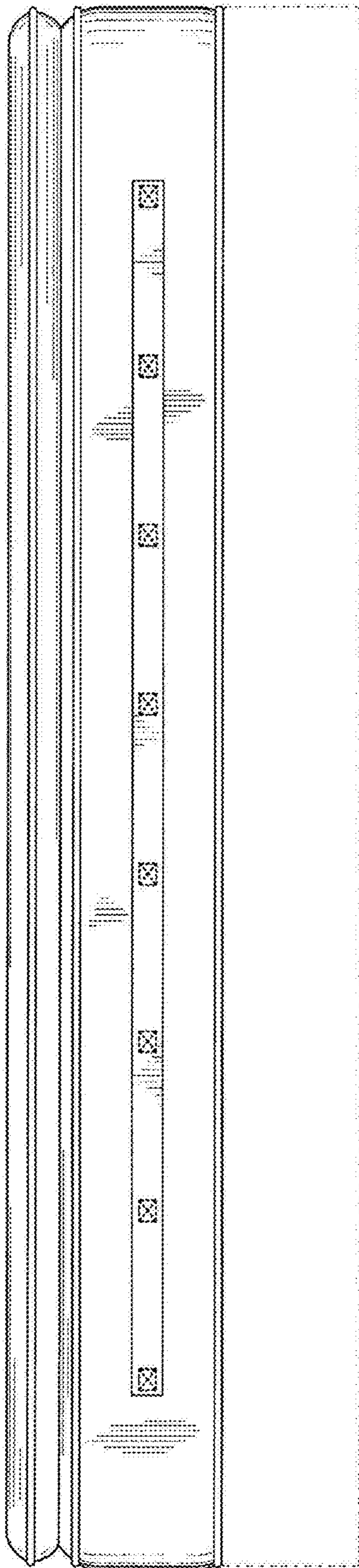


Fig. 17

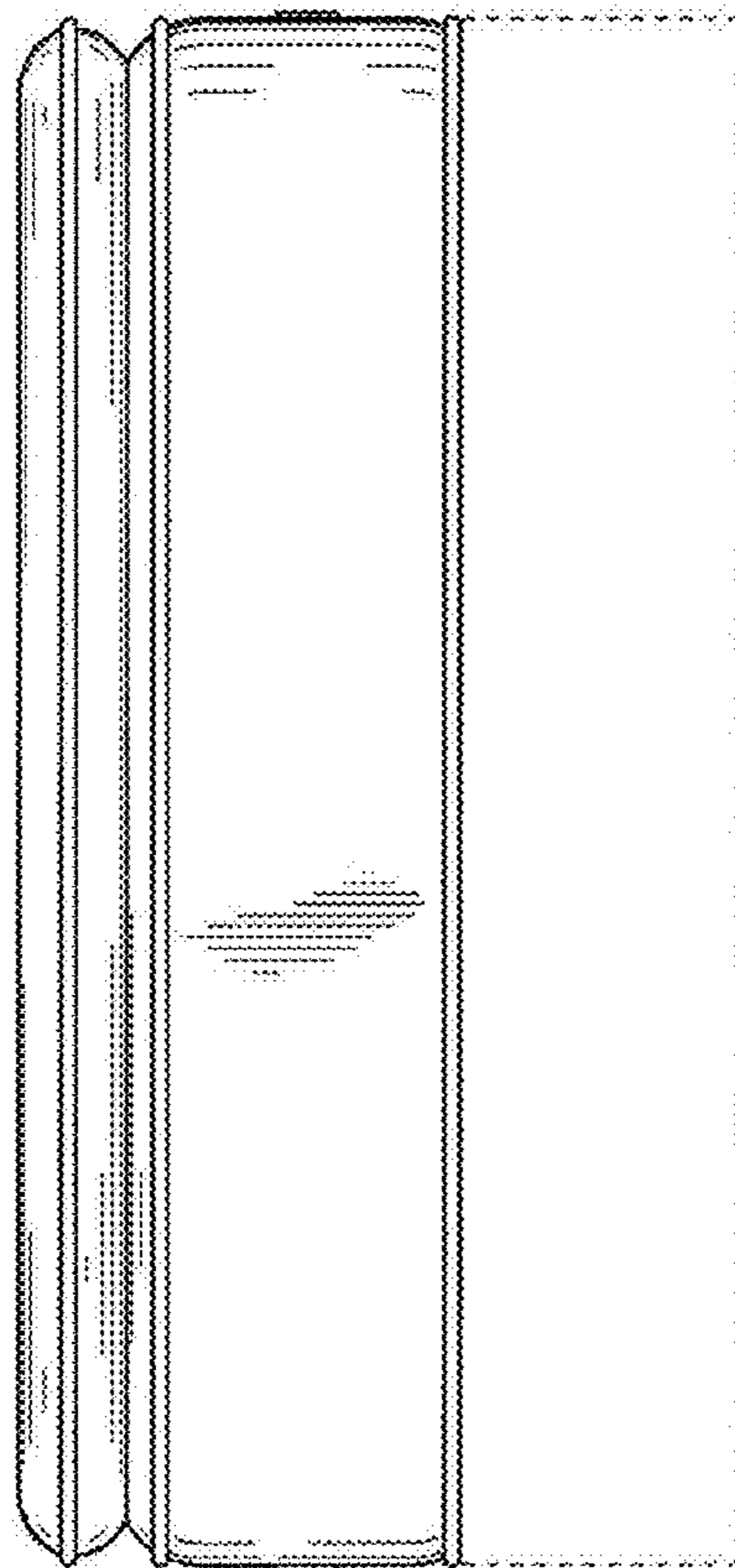


Fig. 18

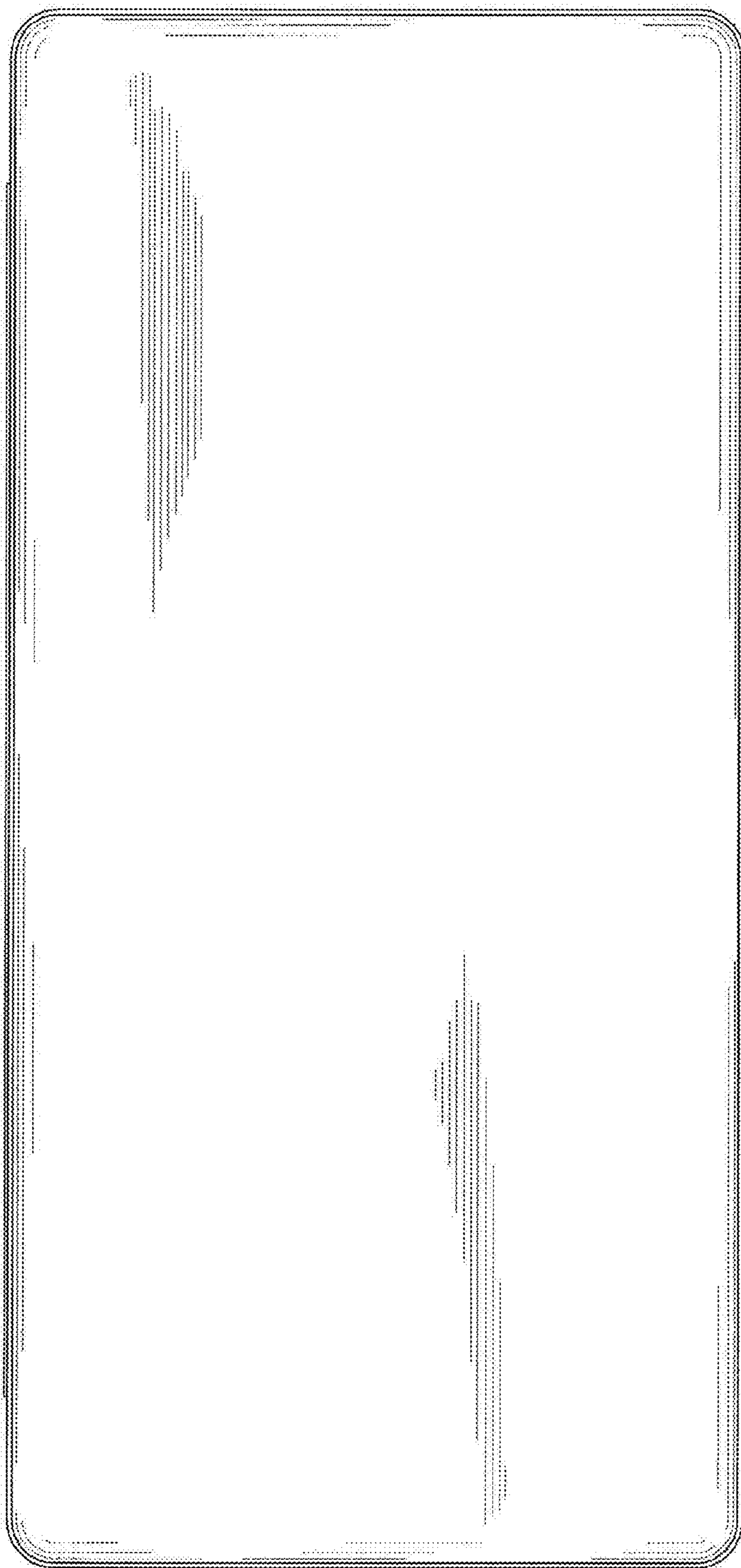


Fig. 19

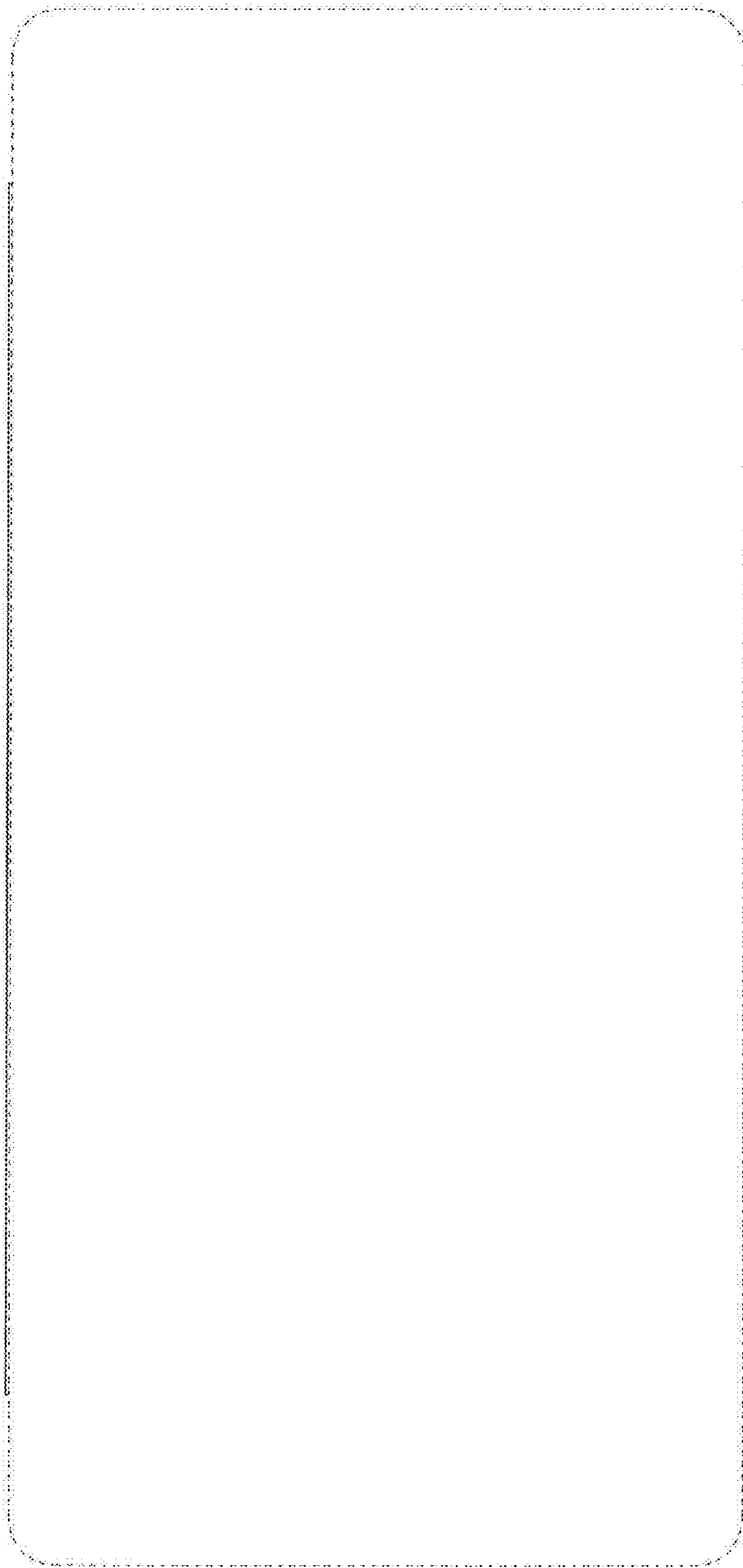


Fig. 20