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

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(45) **Date of Patent:** **\*\* Nov. 22, 2011**

(54) **NETWORK DEVICE HAVING WIDE VIEWING ANGLE INDICATORS FOR PERFORMANCE**

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(73) Assignee: **Netgear, Inc.**, San Jose, CA (US)

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

(21) Appl. No.: **29/343,072**

(22) Filed: **Sep. 4, 2009**

(51) **LOC (9) Cl.** ..... **32-00**

(52) **U.S. Cl.** ..... **D14/358**

(58) **Field of Classification Search** ..... D14/125,  
D14/137, 167, 168, 230, 231, 233, 235, 237,  
D14/240–242, 299, 432, 435, 436, 155, 496,  
D14/300–302, 313, 314, 214, 348–363, 365–370;  
D18/56; D10/65, 75, 78; D13/149, 162,  
D13/184, 199; D3/201, 273; 361/679.31–679.45;  
455/232.1, 73, 78, 41.2, 552.1

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for network device having wide viewing angle indicators for performance, as shown and described.

**DESCRIPTION**

This application is related to the following co-pending application, which has assigned to the Assignee of the present invention.

Application Ser. No. 12/554,281, assigned to NETGRER, Inc, filed Sep. 4, 2009, entitled “Wide Viewing Angle Indicators for Network Devices.”

FIG. 1 is a front elevational view of a network device having wide viewing angle indicators for performance;

FIG. 2 is a top plan elevational view thereof;

FIG. 3 is a side elevational view thereof;

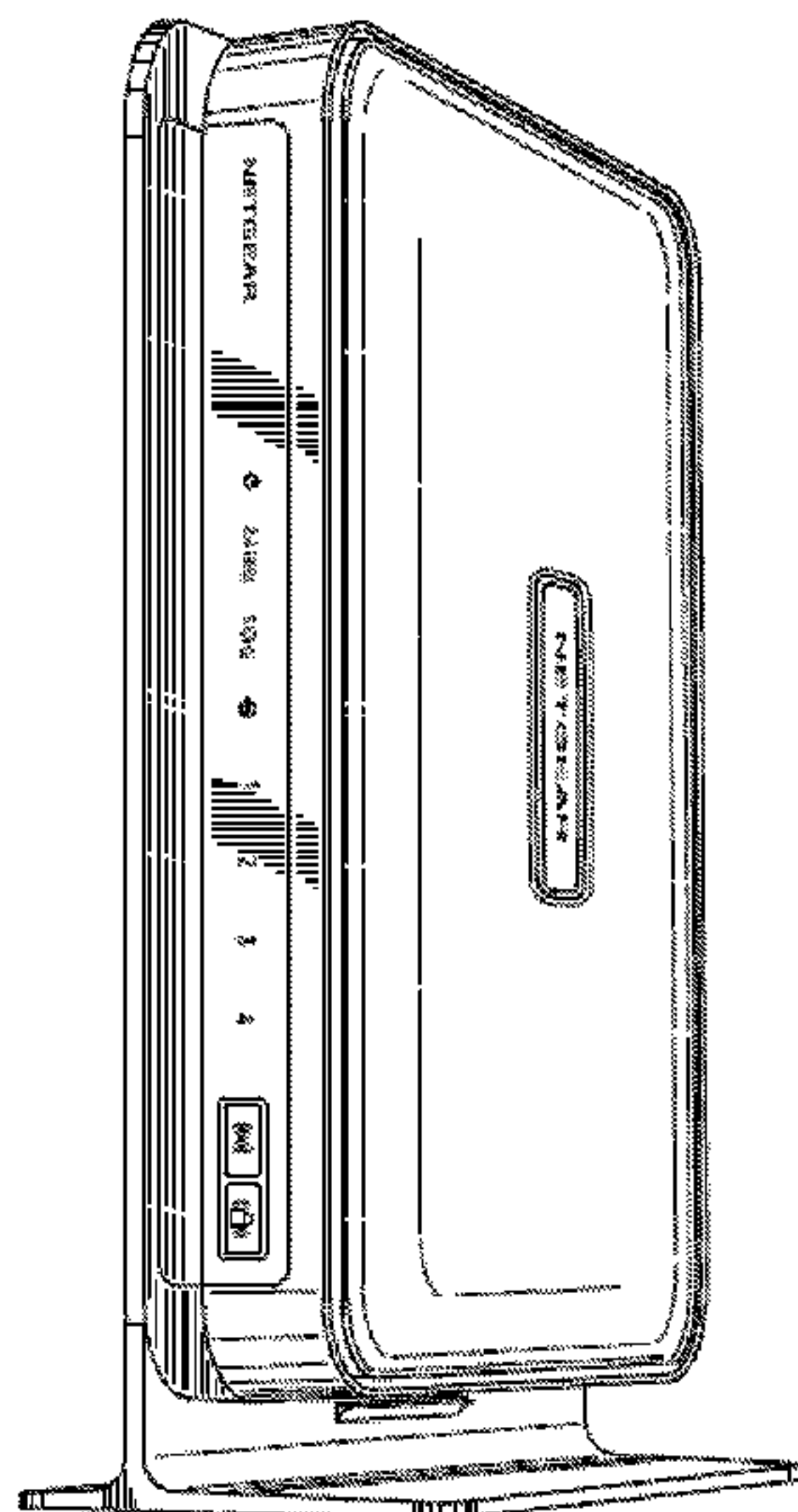
FIG. 4 is a right side perspective view without a stand thereof;

FIG. 5 is a left side perspective view without a stand thereof;

FIG. 6 is a front perspective view without a stand thereof; and,

FIG. 7 is a perspective view with a stand in vertical view thereof.

**1 Claim, 7 Drawing Sheets**



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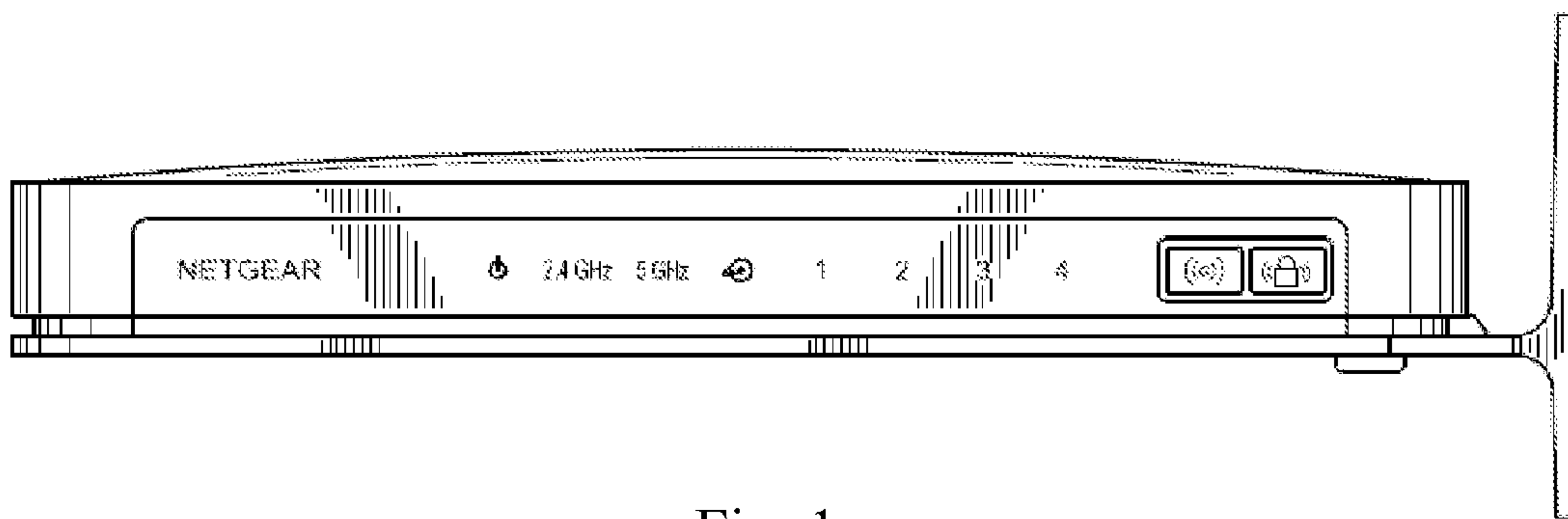


Fig. 1

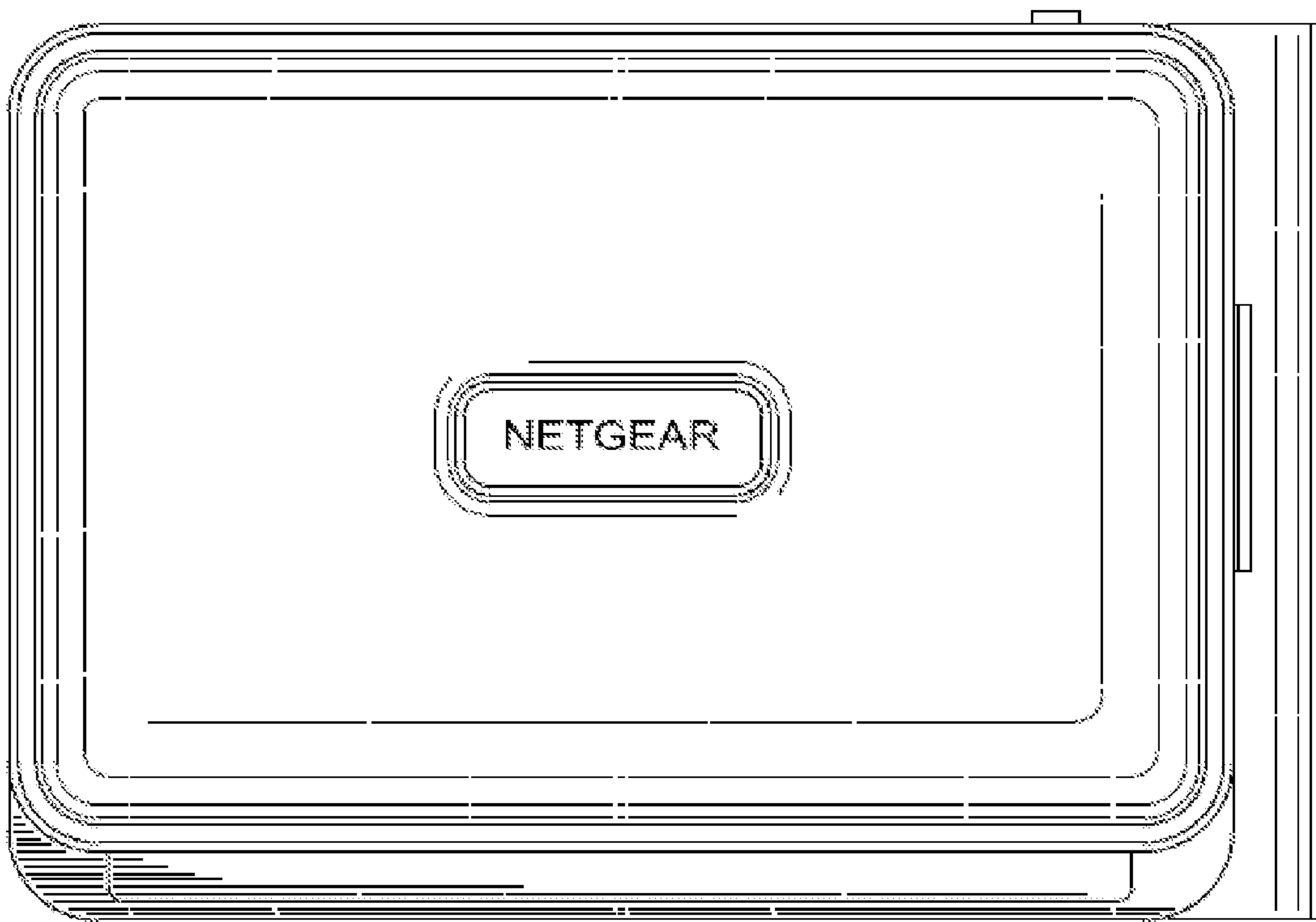


Fig. 2

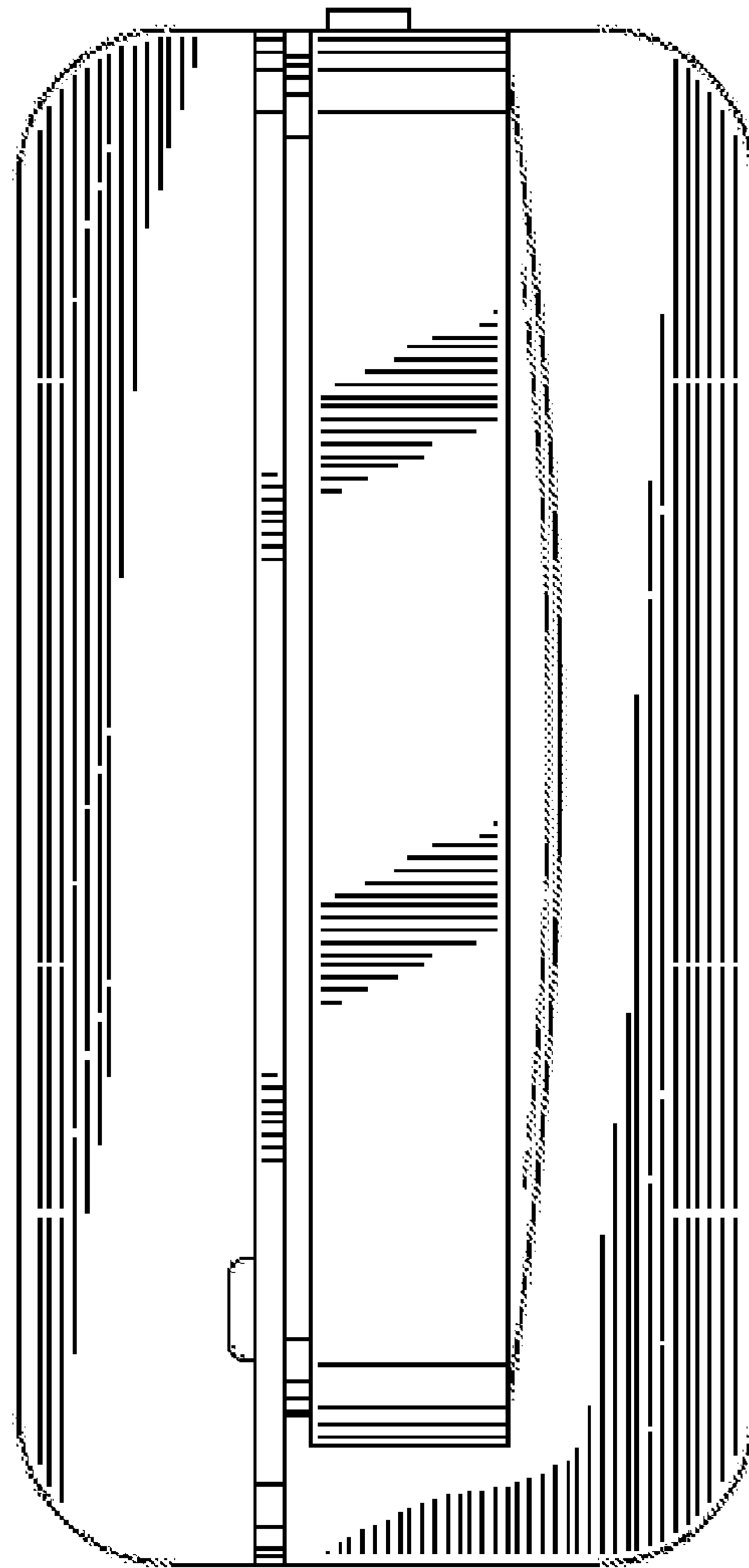


Fig. 3

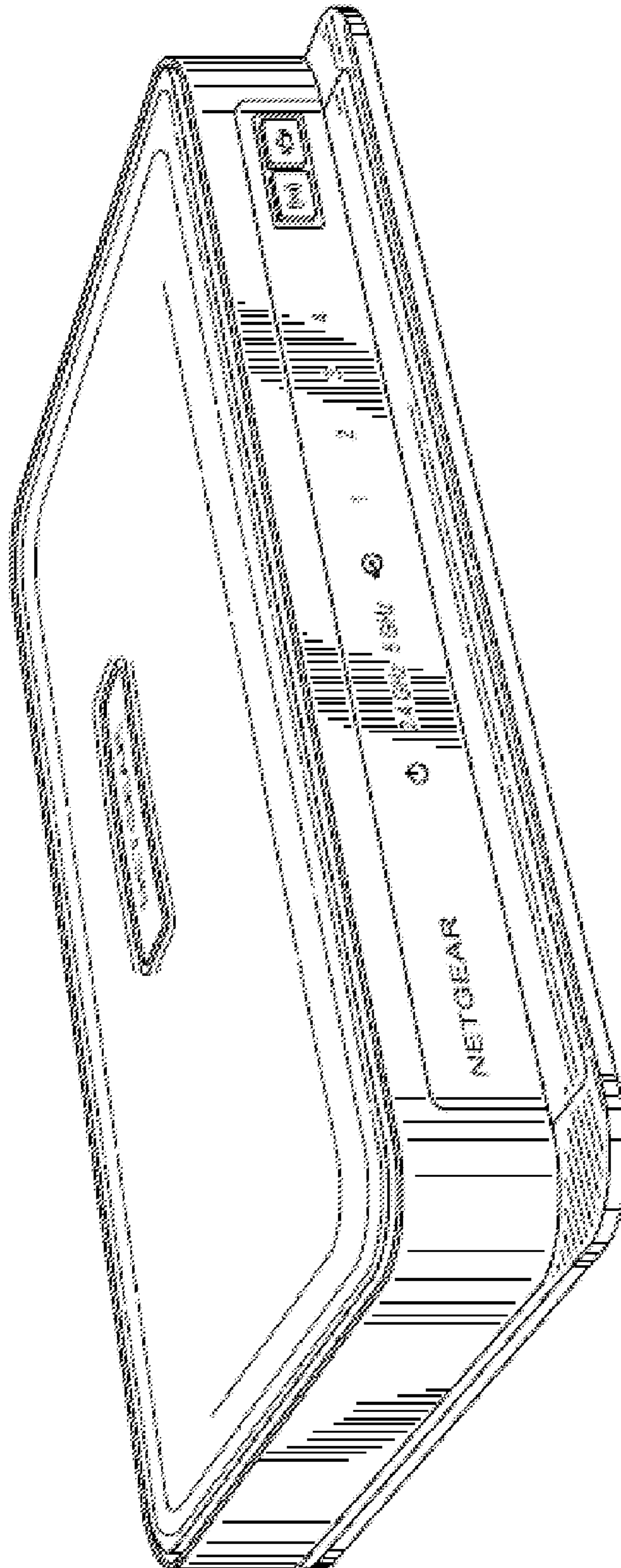


Fig. 4



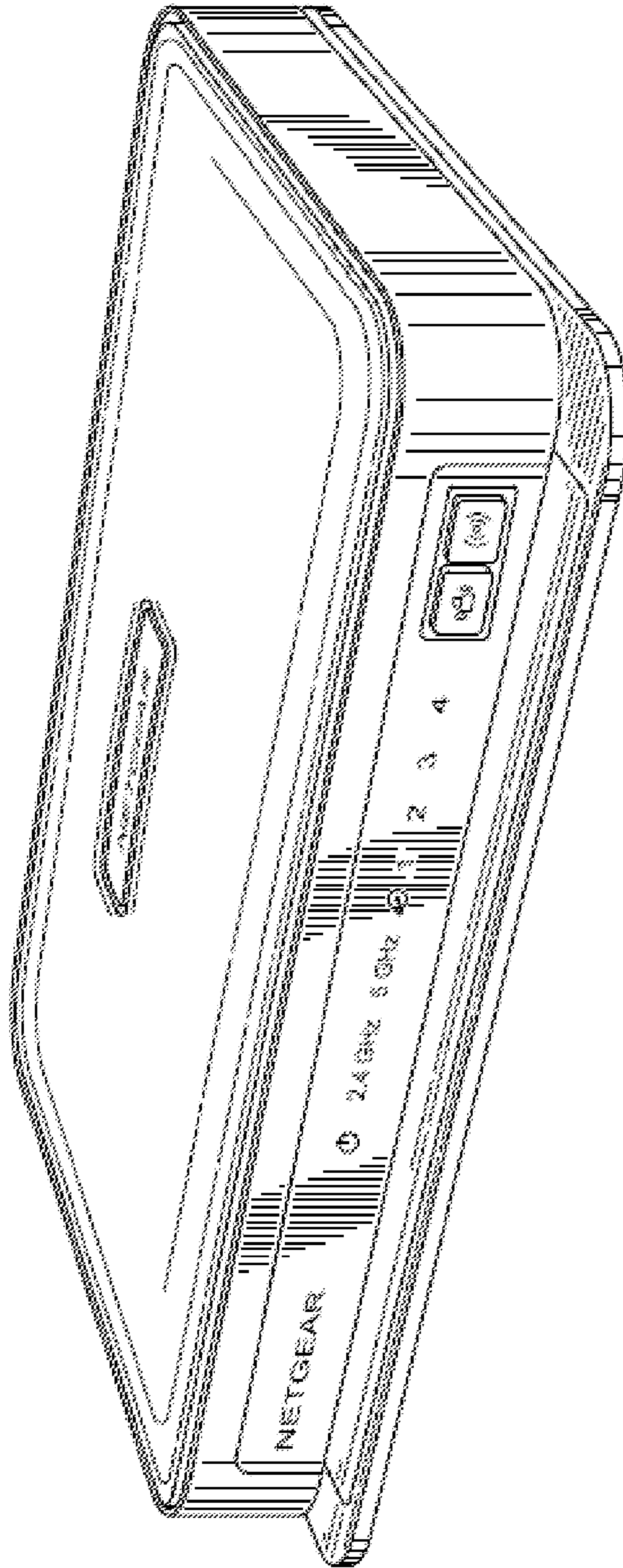


Fig. 5

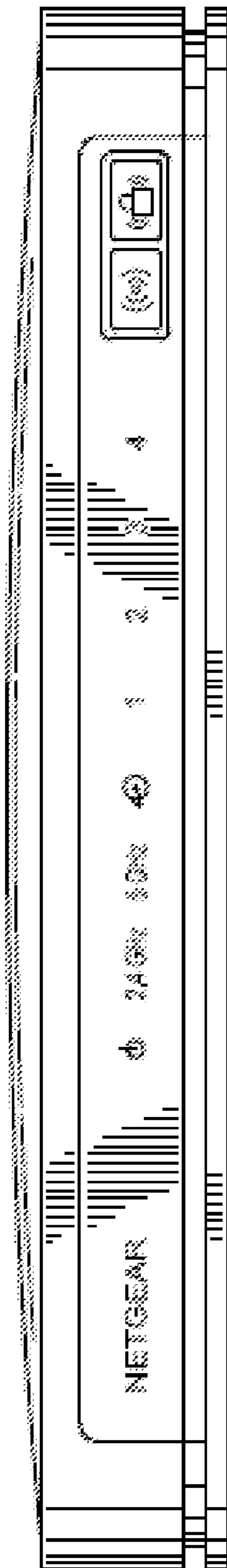


Fig. 6



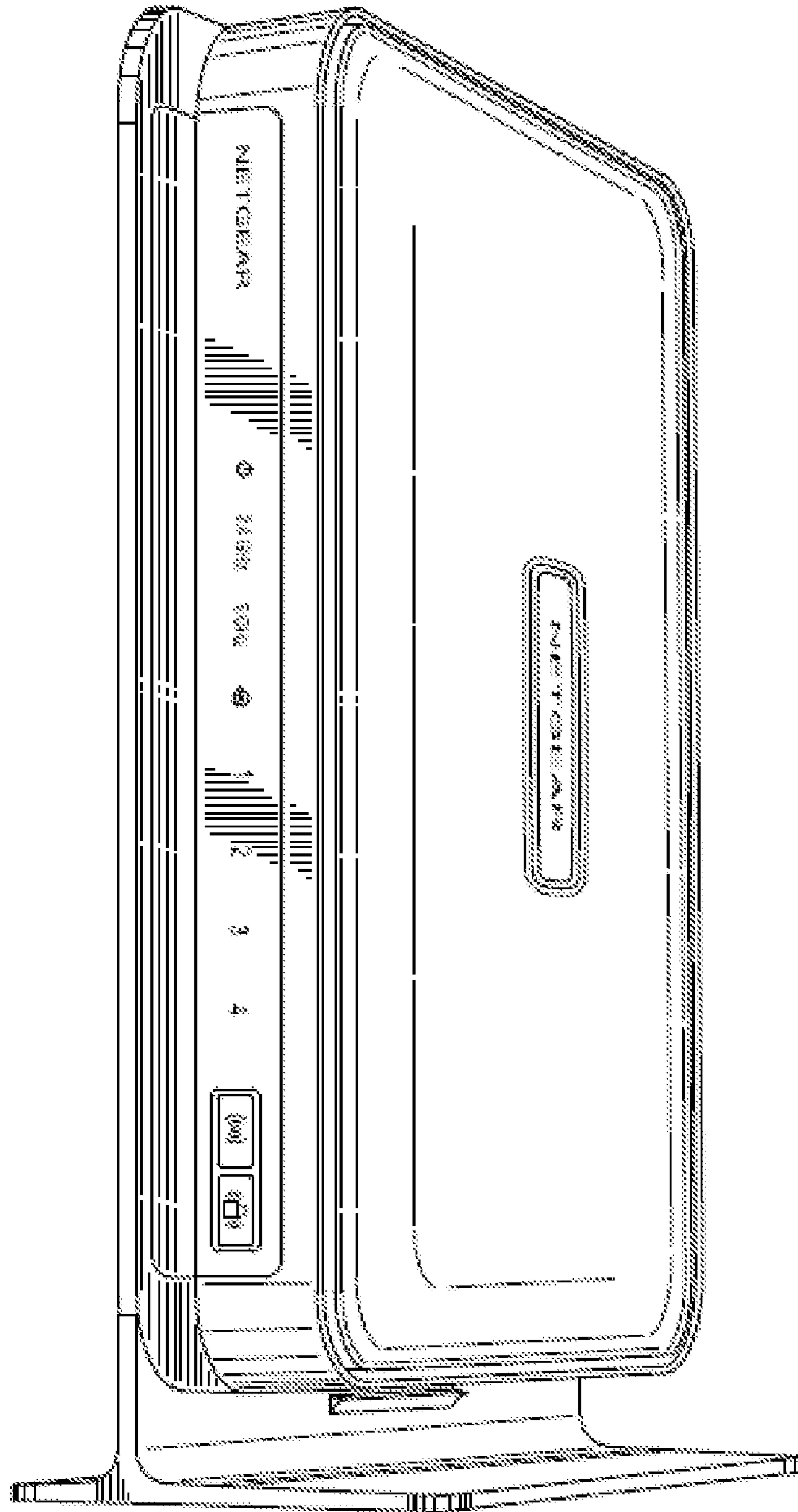


Fig. 7