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United States Patent [19]

Neuwirth et al.

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[45] Date of Patent: **** Apr. 25, 2000**

[54] **LOW PROFILE FLOW TRACK STORAGE MODULE**

5,201,397 4/1993 Isaacs D34/29
5,474,412 12/1995 Pfeiffer et al. 414/276

[75] Inventors: **Frank J. Neuwirth**, Wall; **Harold Pfeiffer**, Forked River, both of N.J.

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[57] **CLAIM**

[**] Term: **14 Years**

The ornamental design for a low profile flow track storage module, as shown and described.

[21] Appl. No.: **29/080,719**

DESCRIPTION

[22] Filed: **Dec. 15, 1997**

[51] **LOC (6) Cl.** **12-05**

[52] **U.S. Cl.** **D34/29**

[58] **Field of Search** D34/28, 29, 35;
414/267, 276; 193/35 R, 37

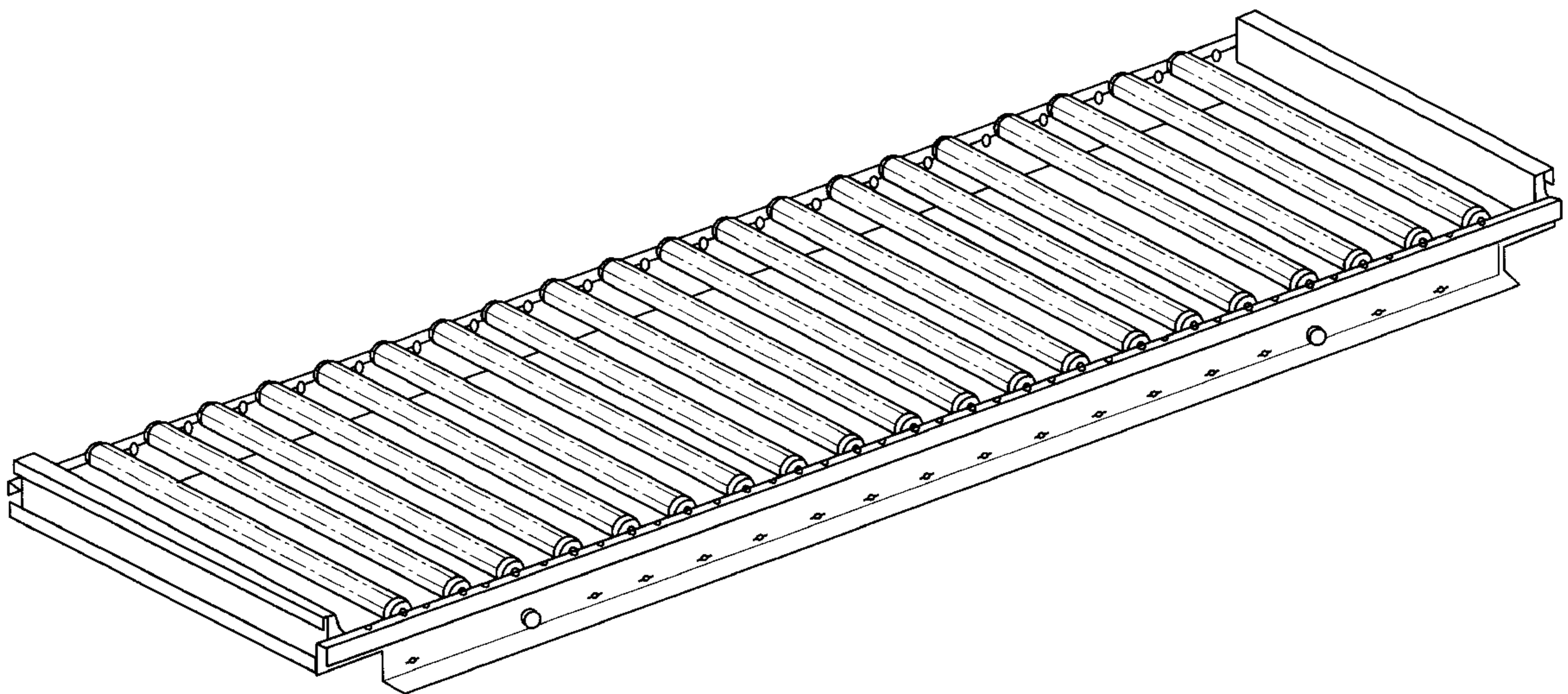
FIG. 1 is a perspective view of the flow track storage module as seen from the top, end and right side; FIG. 2 is a top plan view of the flow track storage module; FIG. 3 is a right side elevational view of the flow track storage module; FIG. 4 is a bottom plan view of the flow track storage module; FIG. 5 is a left side elevational view of the flow track storage module; and, FIG. 6 is a front elevational view of the flow track module, the back elevational view being a mirror image.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 353,701 12/1994 Beavers et al. D34/28
2,768,725 10/1956 Foulds et al. 193/37
4,345,678 8/1982 Garnett 193/35 R

1 Claim, 3 Drawing Sheets



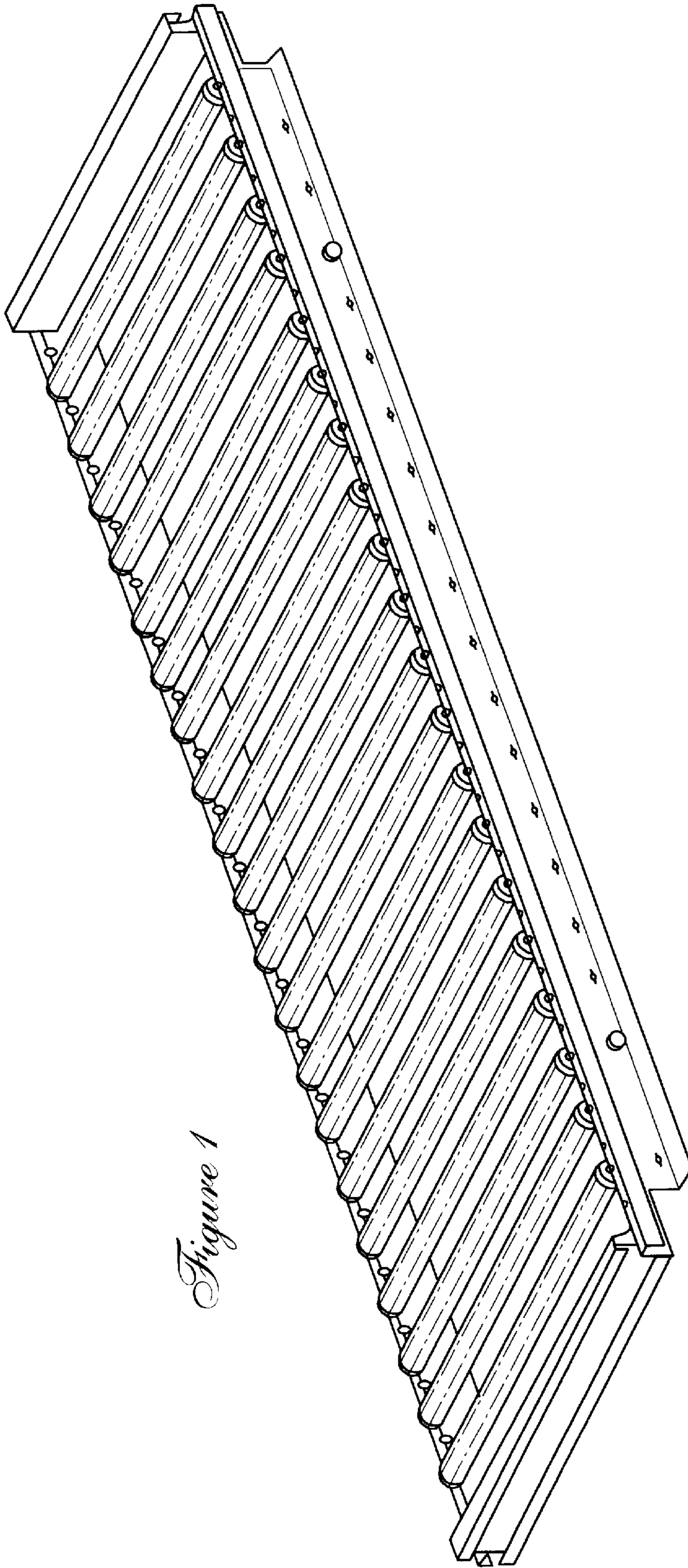


Figure 1

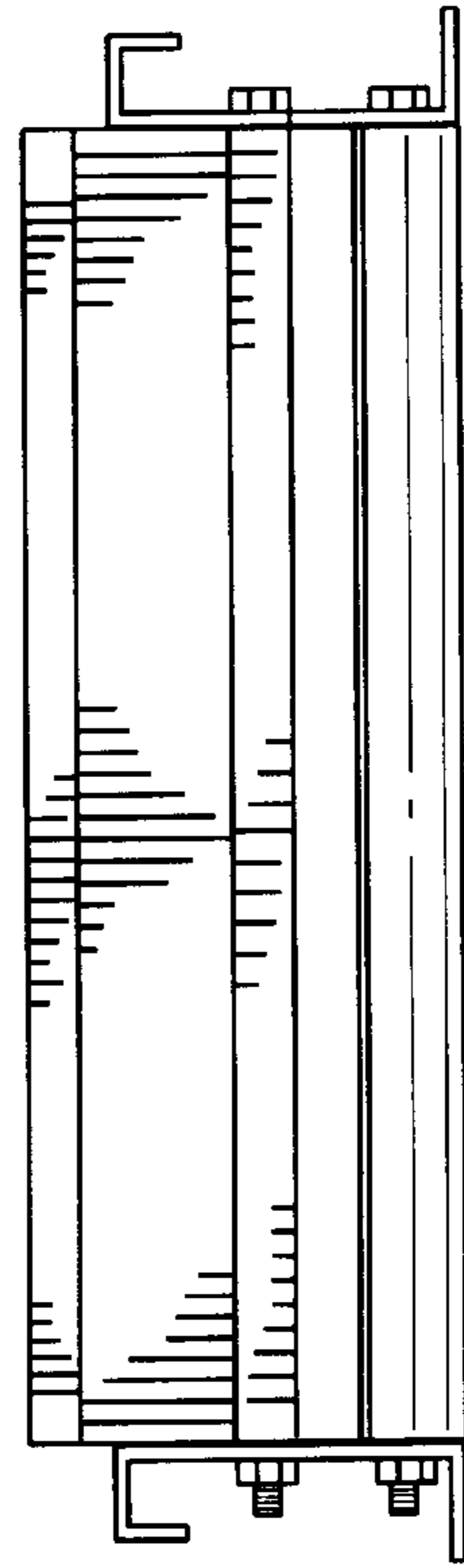


Figure 6

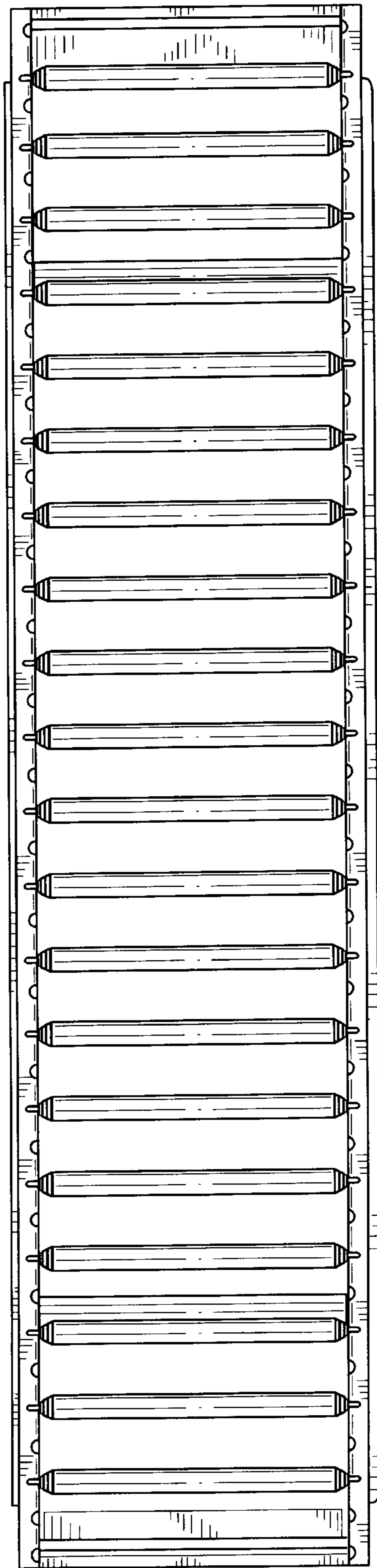


Figure 2

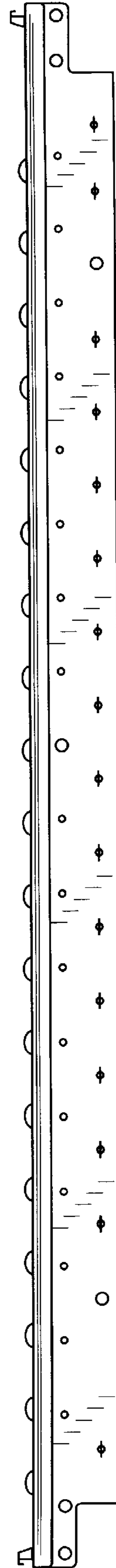


Figure 3

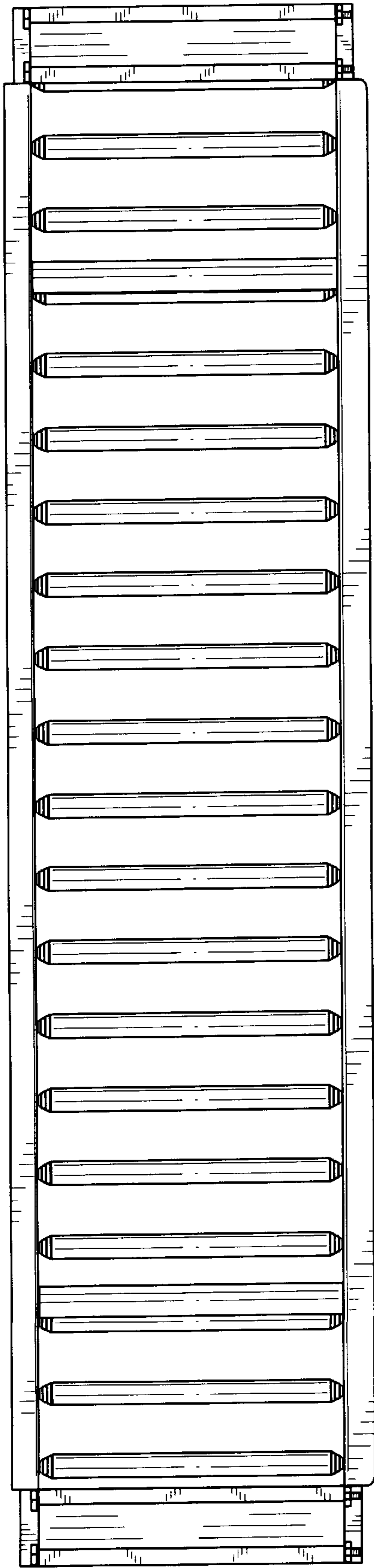


Figure 4

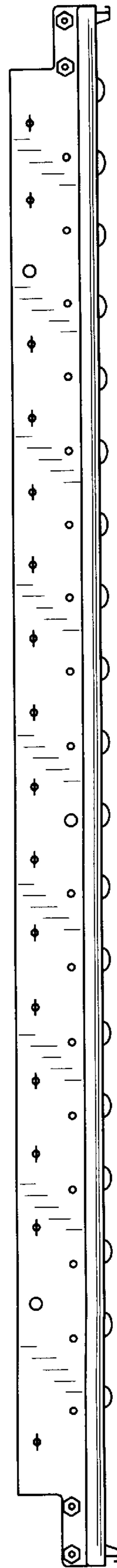


Figure 5