United States Patent [19]

Smith

[11] **Patent Number: Des. 280,002**

[45] **Date of Patent: ** Aug. 6, 1985**

[54] **TREADMILL**

[75] Inventor: **David B. Smith,** Mercer Island, Wash.

[73] Assignee: **Precor Incorporated,** Redmond, Wash.

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

[21] Appl. No.: **484,908**

[22] Filed: **Apr. 14, 1983**

[52] **U.S. Cl.** **D21/192**

[58] **Field of Search** D21/191-199; 272/69

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 207,541	5/1967	Hesen	D21/192
D. 211,801	7/1968	Quinton	D21/192
D. 232,446	8/1974	Townsend	D21/192
D. 270,555	9/1983	Ogden	D21/192
D. 273,029	3/1984	Kullenberg	D21/192

OTHER PUBLICATIONS

Burdick Corporation Advertising Material for Models TSM-300 and TSM-400 Treadmills.
Cardiac Res. Inc., Advertising Material For ICR Whispermill Model Treadmill.
Hayden Industries, Inc. Advertising Material Illustrating Woodway Treadmill.
Kidde, Inc. Advertising Material for Tredex Nos. 2902, 2903, 2904, 2905 and 2921 Treadmills.
Fitness Equipment Advertising Material for Marathon 1,000, 3,000, 5,000, 5,000E and 7,000 Treadmills.
MacLevy Products Corp. Advertising Material for "Jog Master," Jog O Matic, Cardial Fitness, and Tunturi.
MGI Strength/Fitness Systems Advertising for Models 23N and 23P Treadmills.
Marquette Electronics, Inc., Advertising for Series 6500 Modular Exercise System.
M & R Industries, Inc., Advertising for Delo Treadmill.
Ogden Health Products Advertising for TM Pacer II Treadmill.
Paser Industries Inc. Advertising for Models R1, R2, R2D, R3, R3 Digital, R9 and R9 Medical Treadmills.
Trotter Treadmills, Inc., Advertising for Models C22, Trotter 320 and Trotter 3100 Treadmills.
Quinton Instrument Company Advertising for Models 18-49, 18-60, 24-72 and 18-54 Treadmills.

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[57] **CLAIM**

The ornamental design for a treadmill, substantially as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of a treadmill showing my new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear perspective view thereof;
FIG. **4** is a rear elevational view thereof;
FIG. **5** is a side elevational view thereof; and,
FIG. **6** is a top plan view thereof.

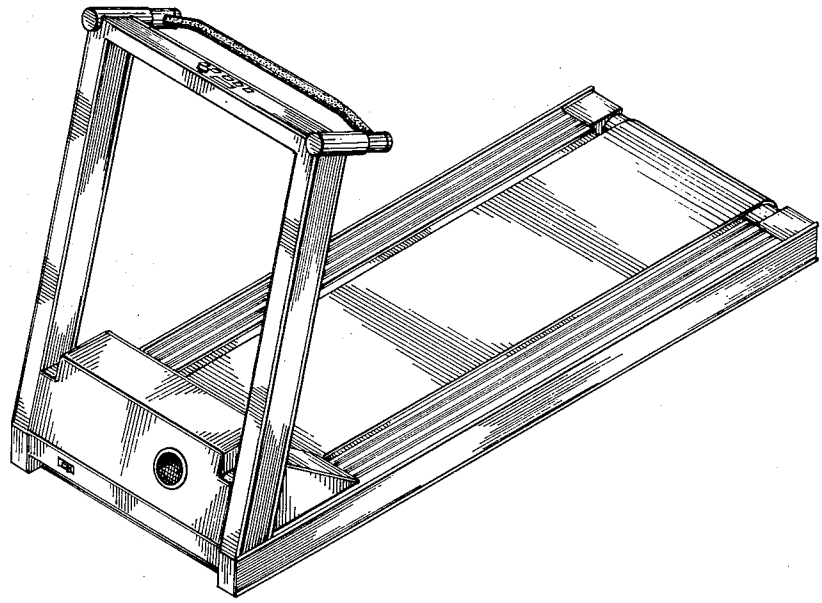


Fig. 1.

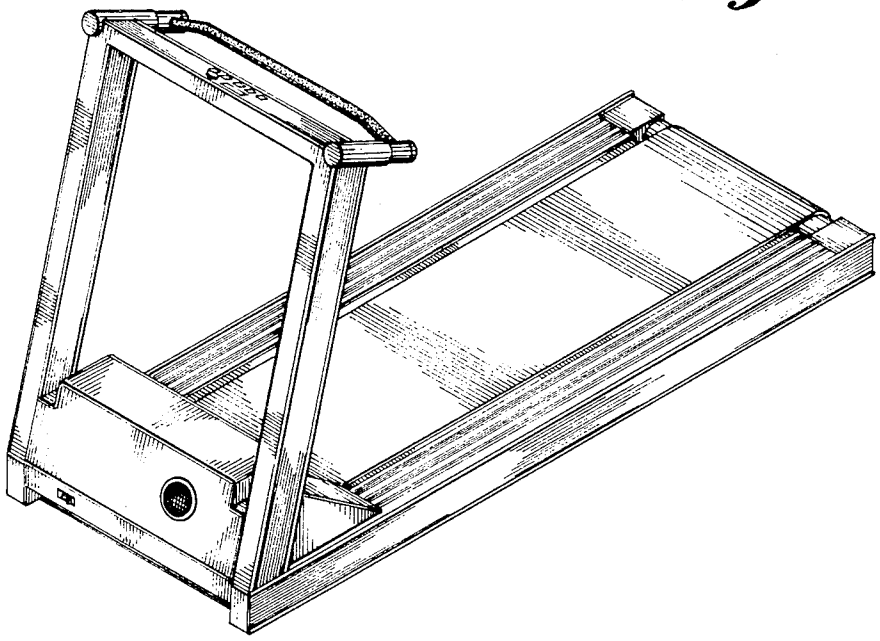
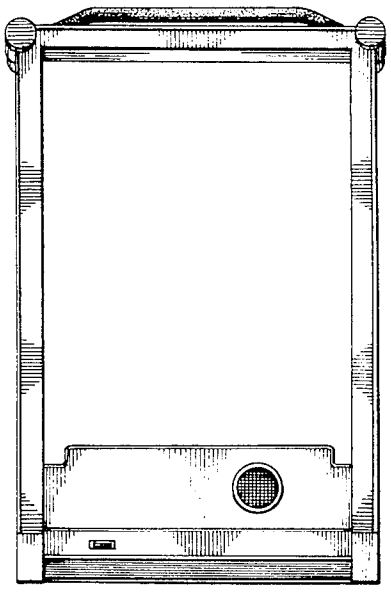


Fig. 2.



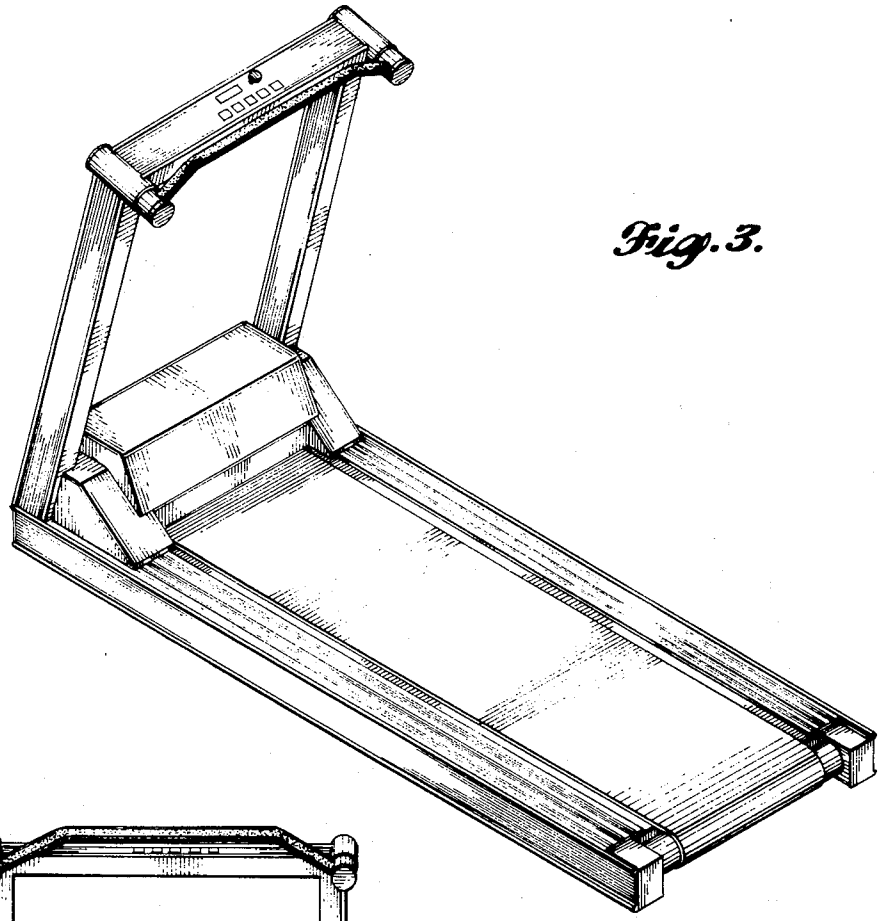


Fig. 3.

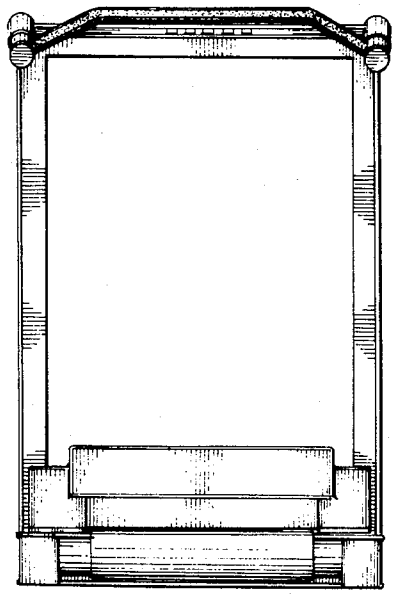


Fig. 4.

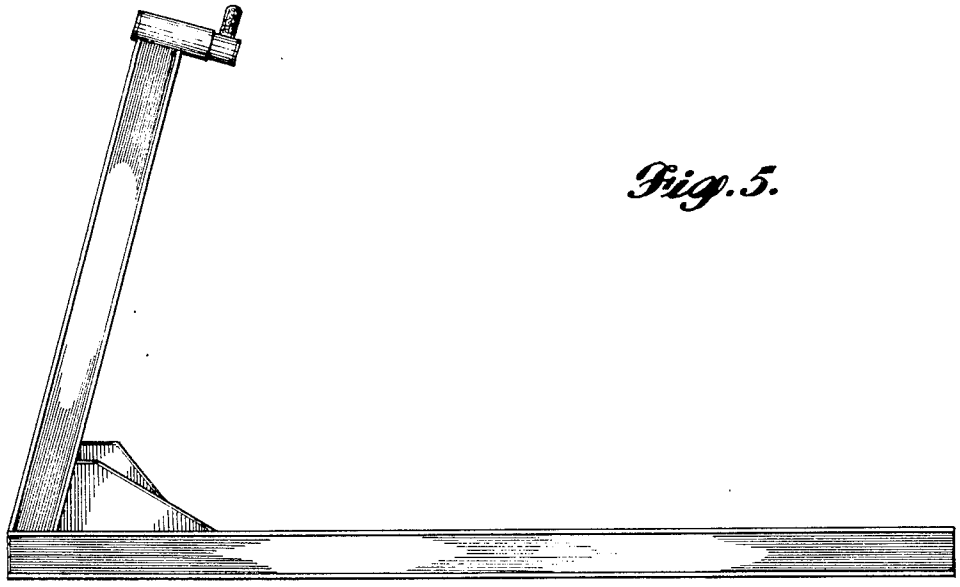


Fig. 5.

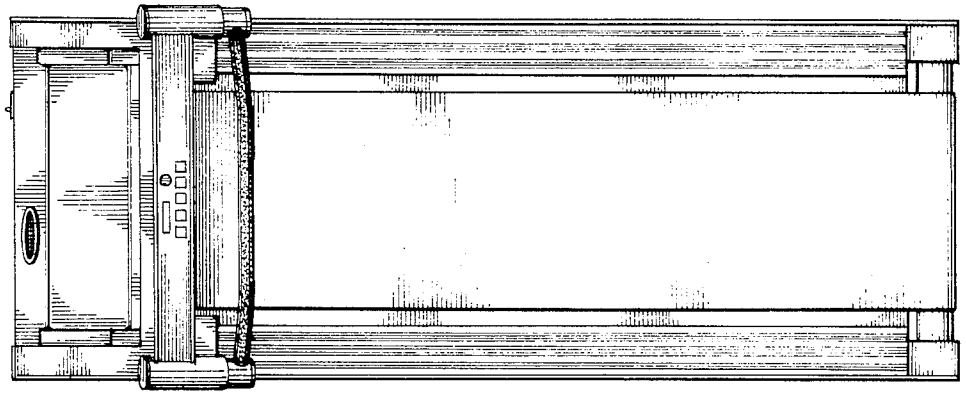


Fig. 6.