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United States Patent [19]

Coretti, Jr. et al.

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[54] GRAVITY FLOW RACK

[75] Inventors: Joseph Coretti, Jr.; Edward I. Knorring, Jr., both of Wheaton, Ill.

[73] Assignee: B-O-F Corporation, Aurora, Ill.

[**] Term: 14 Years

[21] Appl. No.: 34,189

[22] Filed: Jan. 30, 1995

[52] U.S. Cl. D6/566

[58] Field of Search D6/509-511, 515,
D6/517, 553, 566-567; 211/10, 71, 74,
86-88, 126, 134, 181; 221/92, 288

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OTHER PUBLICATIONS

Brochure—"The Milk Moover®" gravity flow shelving systems, copyright 1987, b-o-f corporation, Lombard, IL.

Brochure—"Milk Moover®" gravity flow shelving system B-O-F Corporation, Lombard, IL.

Brochure—"the Milk Moover®", b-o-f corporation, Lombard, IL.

Brochure—Gravity Flow Shelving Systems, Milk Moover®, NYLA-Track II®, NYLA-ROL™, copyright 1990, B-O-F Corporation, Lombard, IL.

Primary Examiner—Brian N. Vinson

Attorney, Agent, or Firm—McAndrews, Held & Malloy

[57] CLAIM

The ornamental design for the gravity flow rack, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, and right side perspective view of a gravity flow rack showing my new design;

FIG. 2 is a right side elevational view thereof, the left side being a mirror image of that shown;

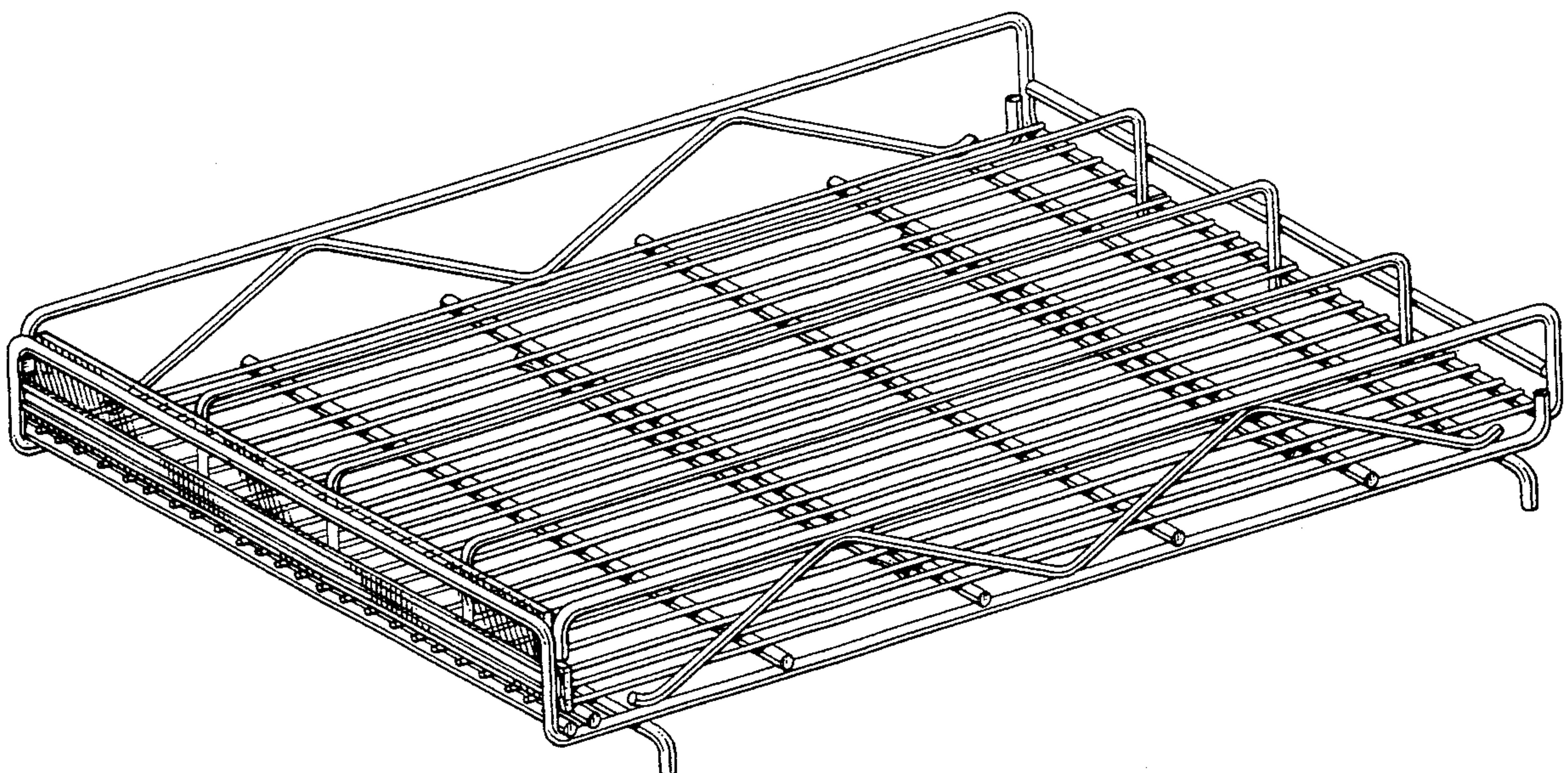
FIG. 3 is a top plan view thereof;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a rear elevational view thereof; and,

FIG. 6 is a bottom, rear, and left side perspective view thereof.

1 Claim, 3 Drawing Sheets



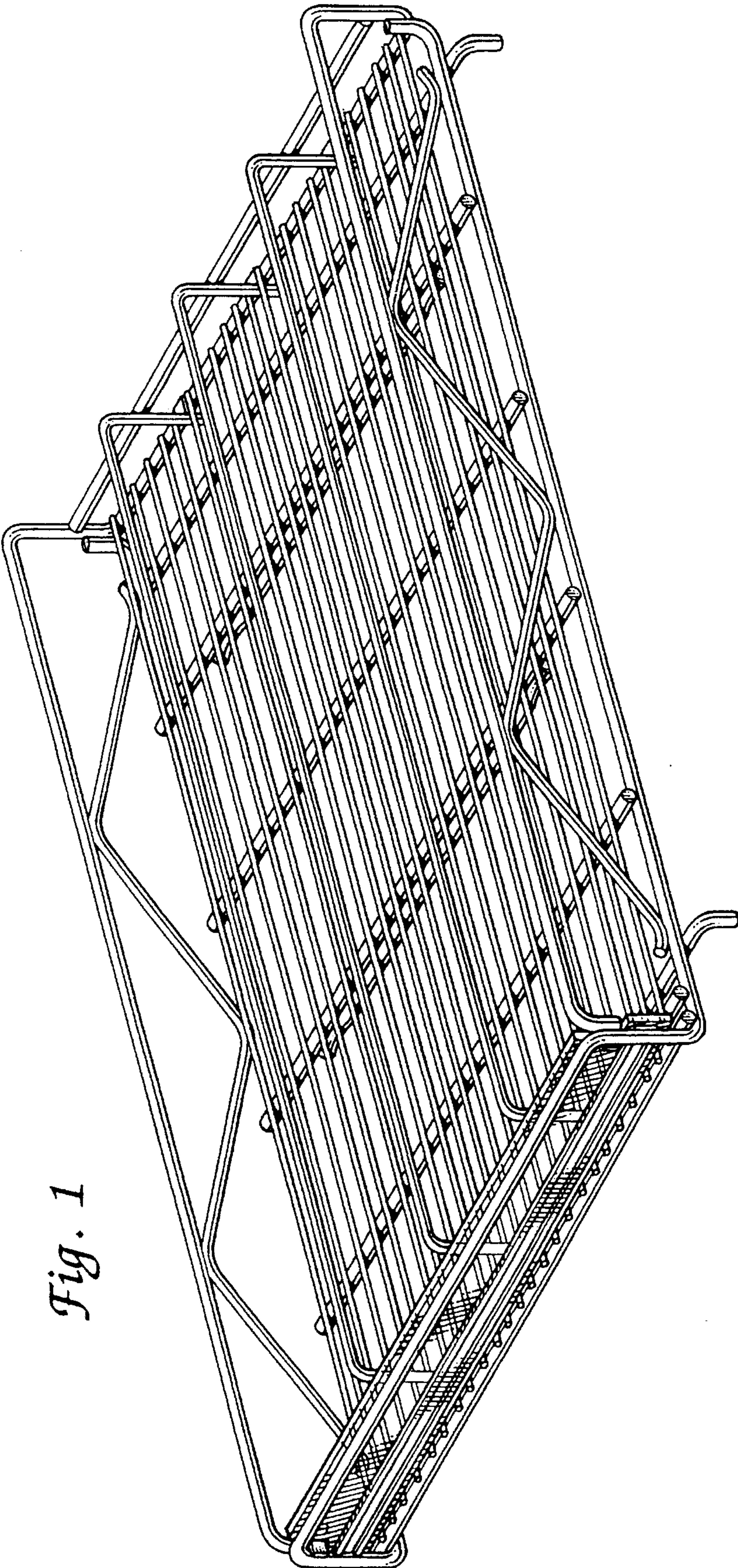


Fig. 1

Fig. 2

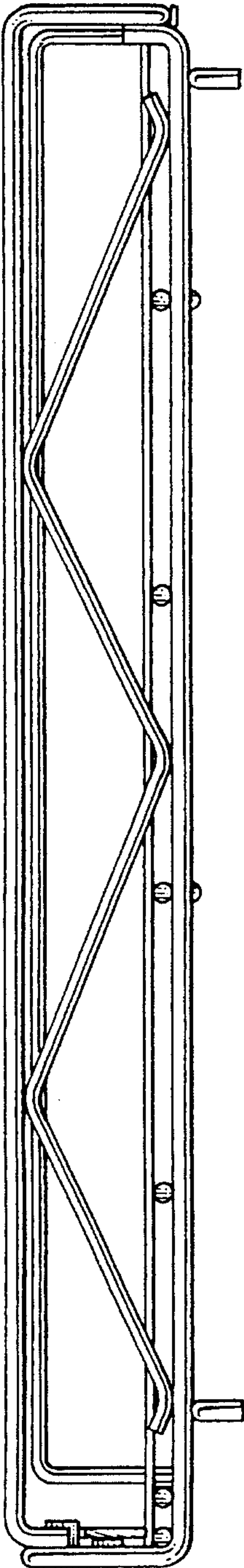


Fig. 3

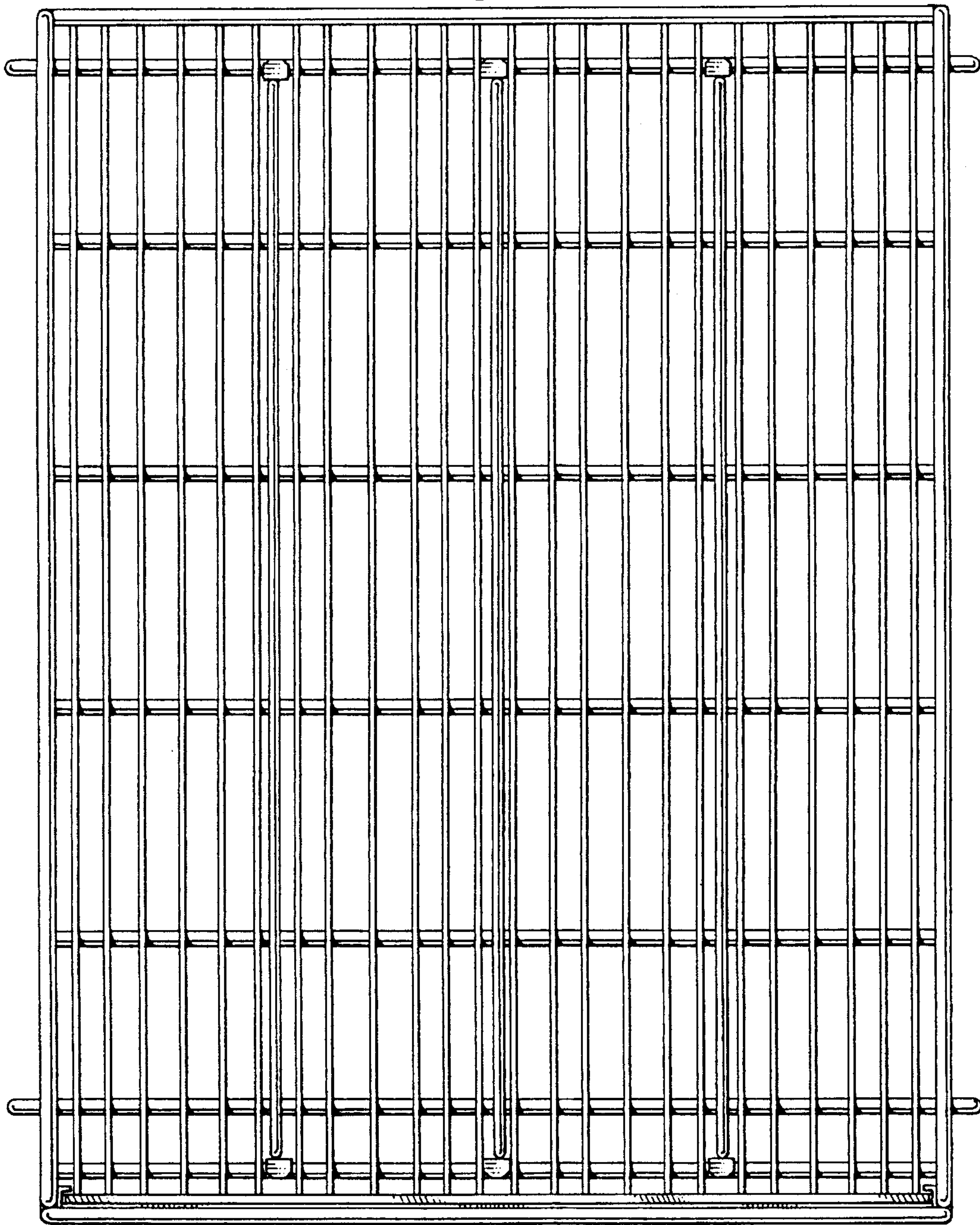
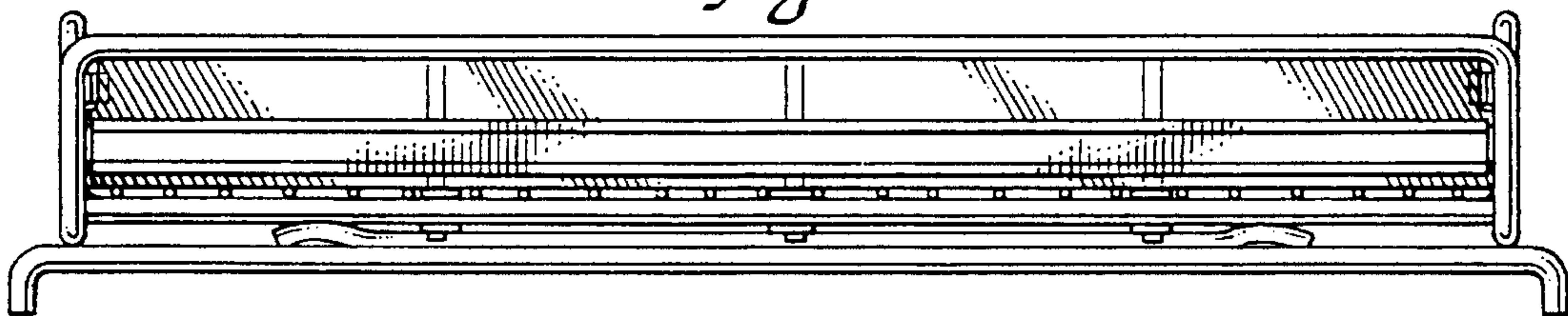


Fig. 4



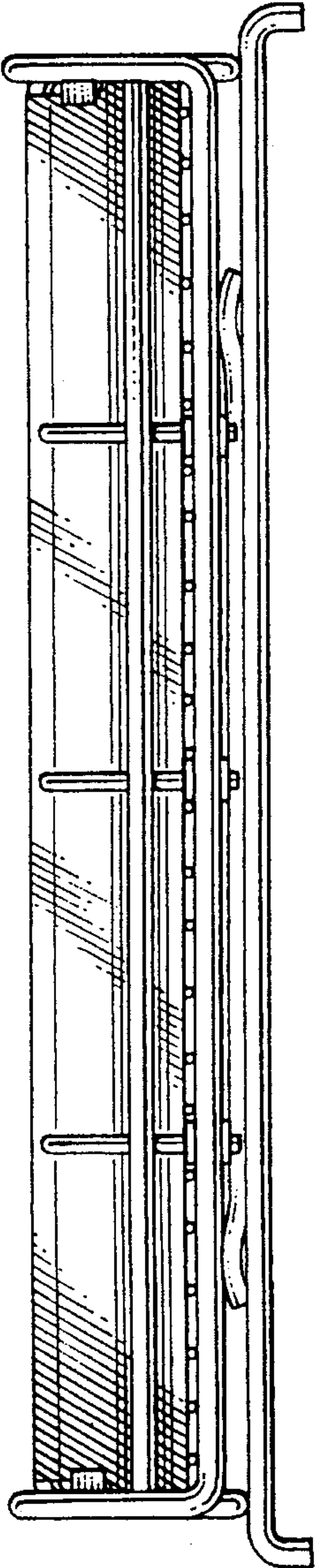


Fig. 5

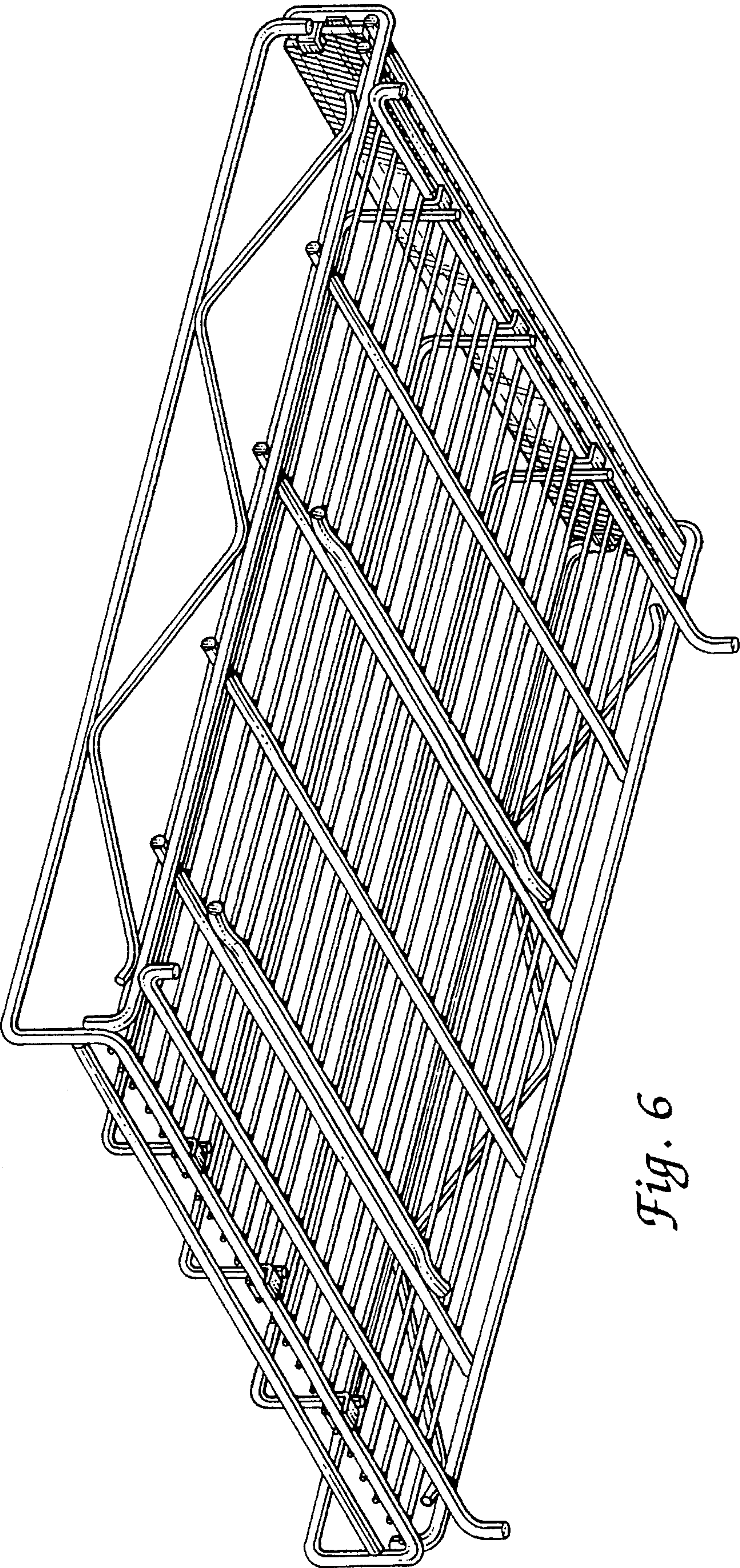


Fig. 6