

[54] LINING ELEMENT FOR INTERIOR SURFACES OF LOADING BIN, SLIDING CHUTE, OR THE LIKE

[58] Field of Search 209/370, 371, 375, 393, 209/394, 395, 407, 931; D15/147; 220/470, 400, 416; D25/139, 140, 35; 52/519, 520, 533, 536, 538, 541, 542, 543, 553, 555, 560, 267, 265, 249, 192

[75] Inventor: Bengt L. A. Dehlén, Trelleborg, Sweden

[56] References Cited

[73] Assignee: Trelleborg AB, Trelleborg, Sweden

U.S. PATENT DOCUMENTS

[**] Term: 14 Years

4,375,408 3/1983 Anderson 209/395 X
4,735,712 4/1988 Herren et al. 209/403

[21] Appl. No.: 247,922

Primary Examiner—A. Hugo Word
Attorney, Agent, or Firm—Merchant, Gould, Smith, Edell, Welter & Schmidt

[22] Filed: Sep. 22, 1988

[57] CLAIM

The ornamental design for a lining element for interior surfaces of loading bin, sliding chute, or the like.

Related U.S. Application Data

[62] Division of Ser. No. 787,513, Oct. 15, 1985.

DESCRIPTION

[30] Foreign Application Priority Data

Apr. 17, 1985 [SE] Sweden 85-0980
[52] U.S. Cl. D15/147; D25/140

FIG. 1 is a top front perspective view of a lining element for interior surfaces of loading bins, sliding chute, or the like, showing my new design; and FIG. 2 is a bottom front perspective view thereof.

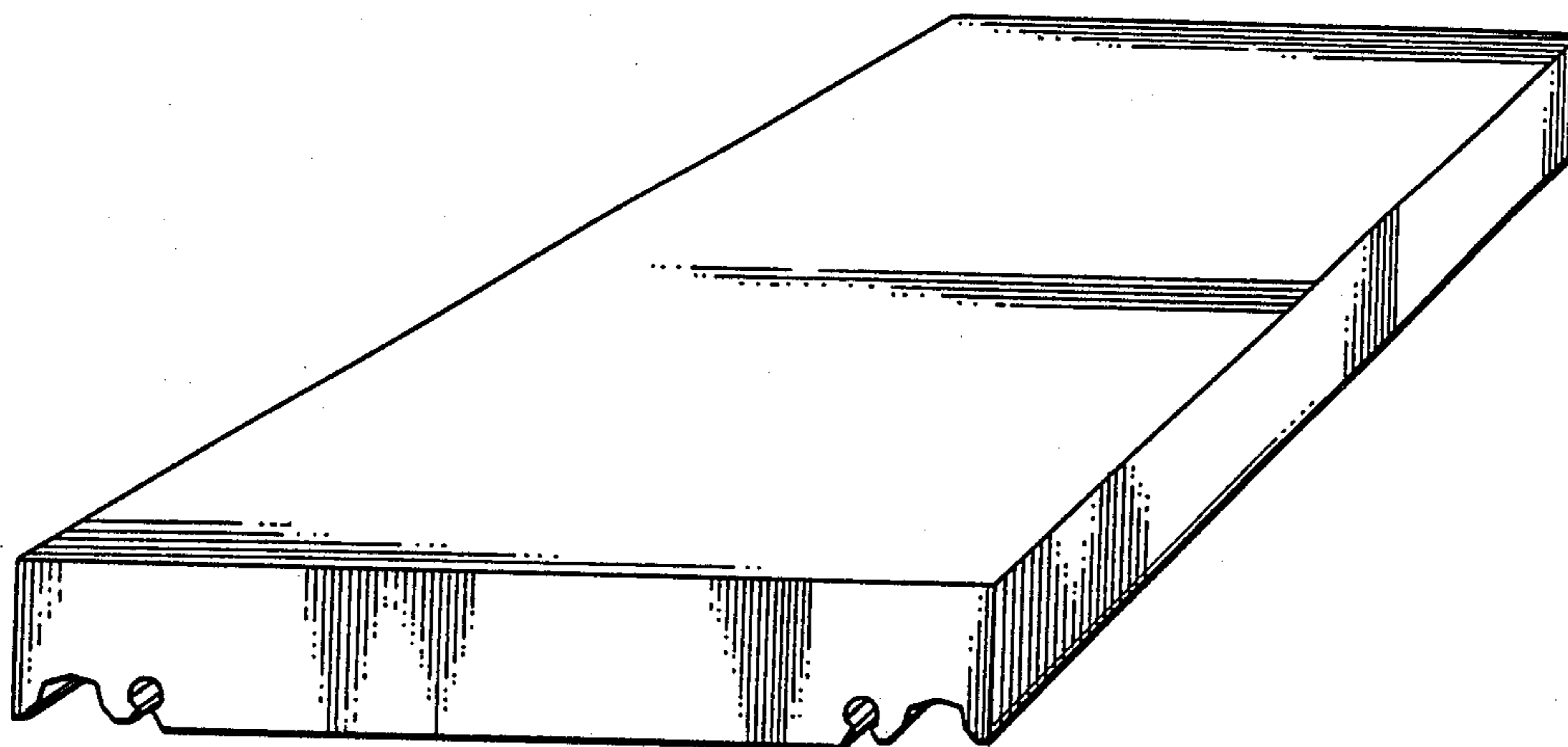


FIG. 1

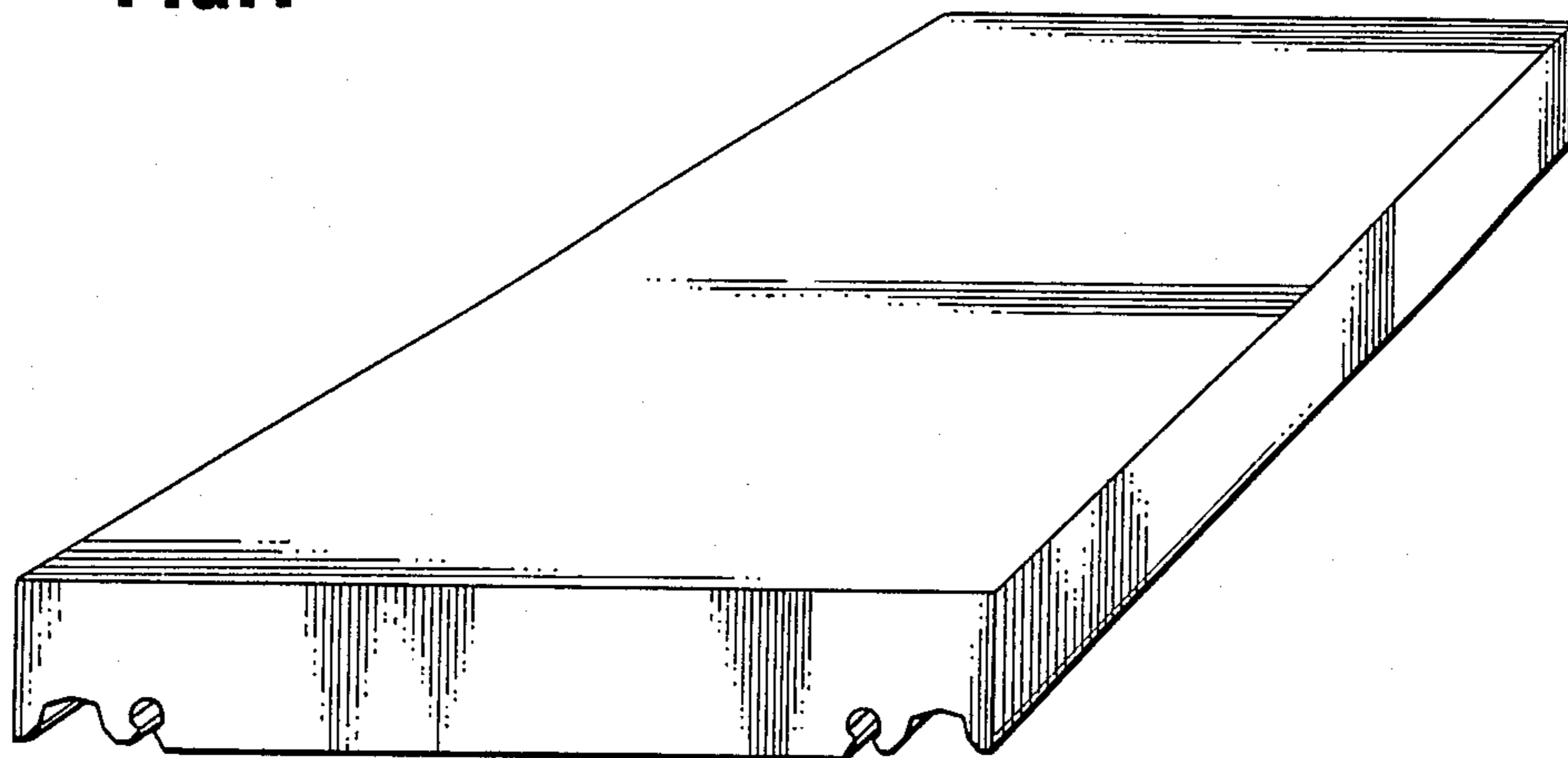


FIG. 2

