

- [54] **SWING SEAT OR SIMILAR ARTICLE**
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[**] Term: **14 Years**
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[52] U.S. Cl. **D6/113; D6/54; D6/76; D6/197**
[58] Field of Search **D6/9, 10, 11, 12, 52, D6/53, 54; 297/276, 277, 278, 279, 280, 281, 282**

- [56] **References Cited**
U.S. PATENT DOCUMENTS
D. 86,528 3/1932 Lehman D6/52
674,910 5/1901 Dutton 297/281
862,756 8/1907 Potter 297/281

- 1,198,912 9/1916 Haberacker 297/281
2,080,795 5/1937 Stone 297/280 X
3,615,119 10/1971 Irwin 297/281

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[57] **CLAIM**

The ornamental design for a swing seat or similar article, substantially as shown.

DESCRIPTION

FIG. 1 is a front elevation view of the swing seat or similar article claimed herein;
FIG. 2 is a side prospective view of the swing seat or similar article claimed herein;
FIG. 3 is a rear view of the swing seat or similar article claimed herein; and
FIG. 4 is a rear-bottom oblique view of the swing seat or similar article claimed herein.
The right side of chair as shown in FIG. 1 is the mirror image of the left side thereof as shown in FIG. 2.

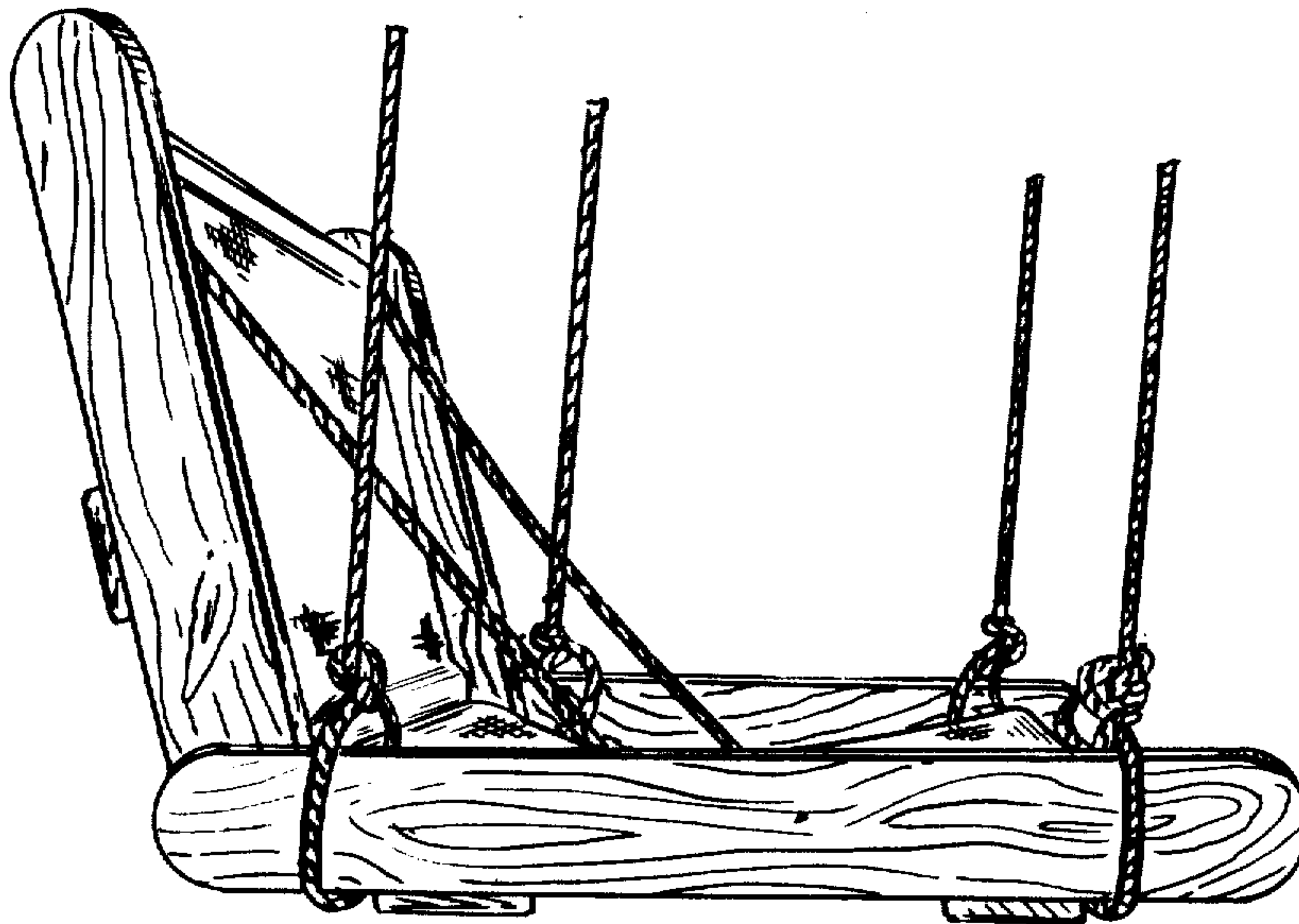


FIG. 1

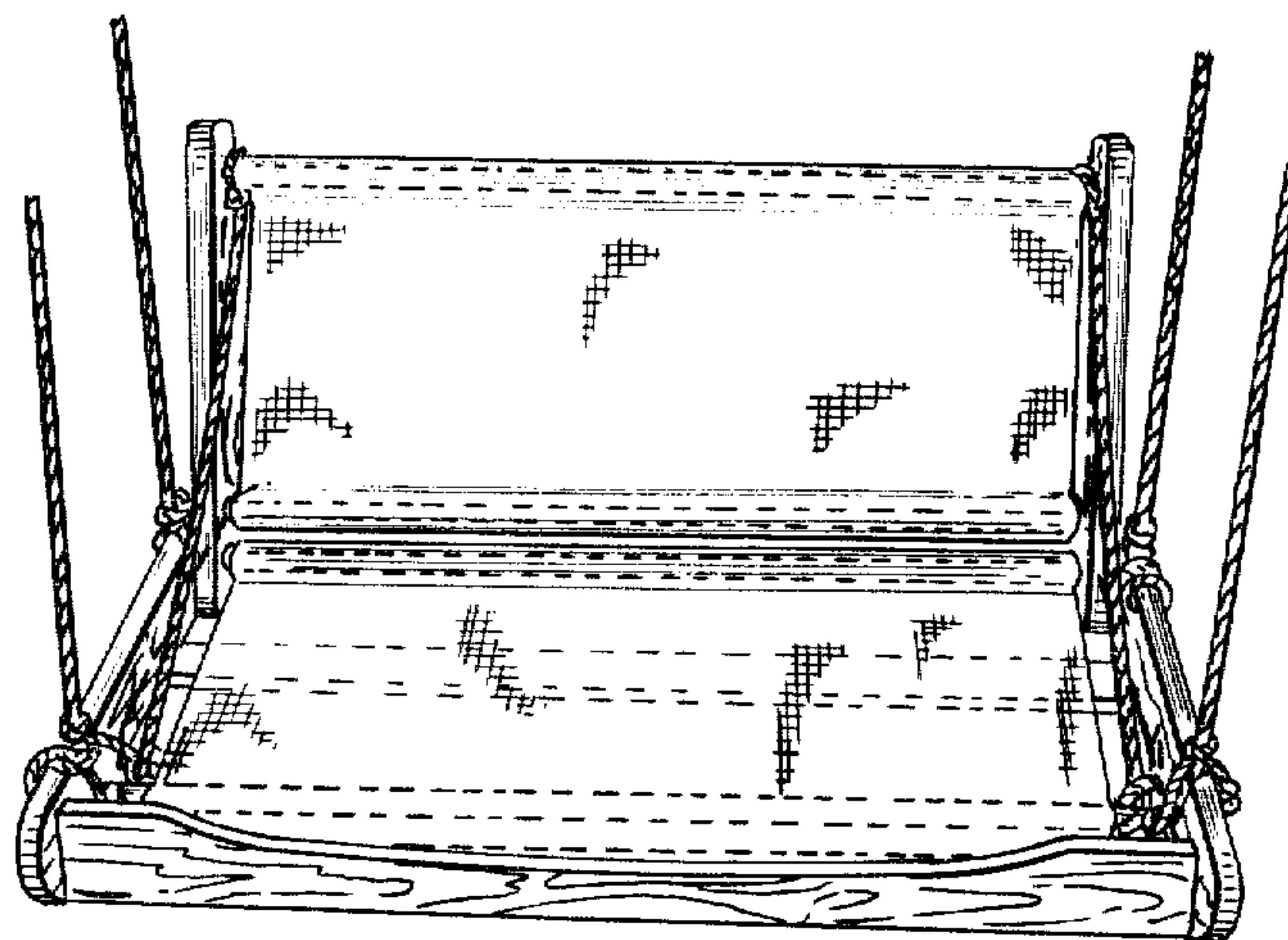


FIG. 2

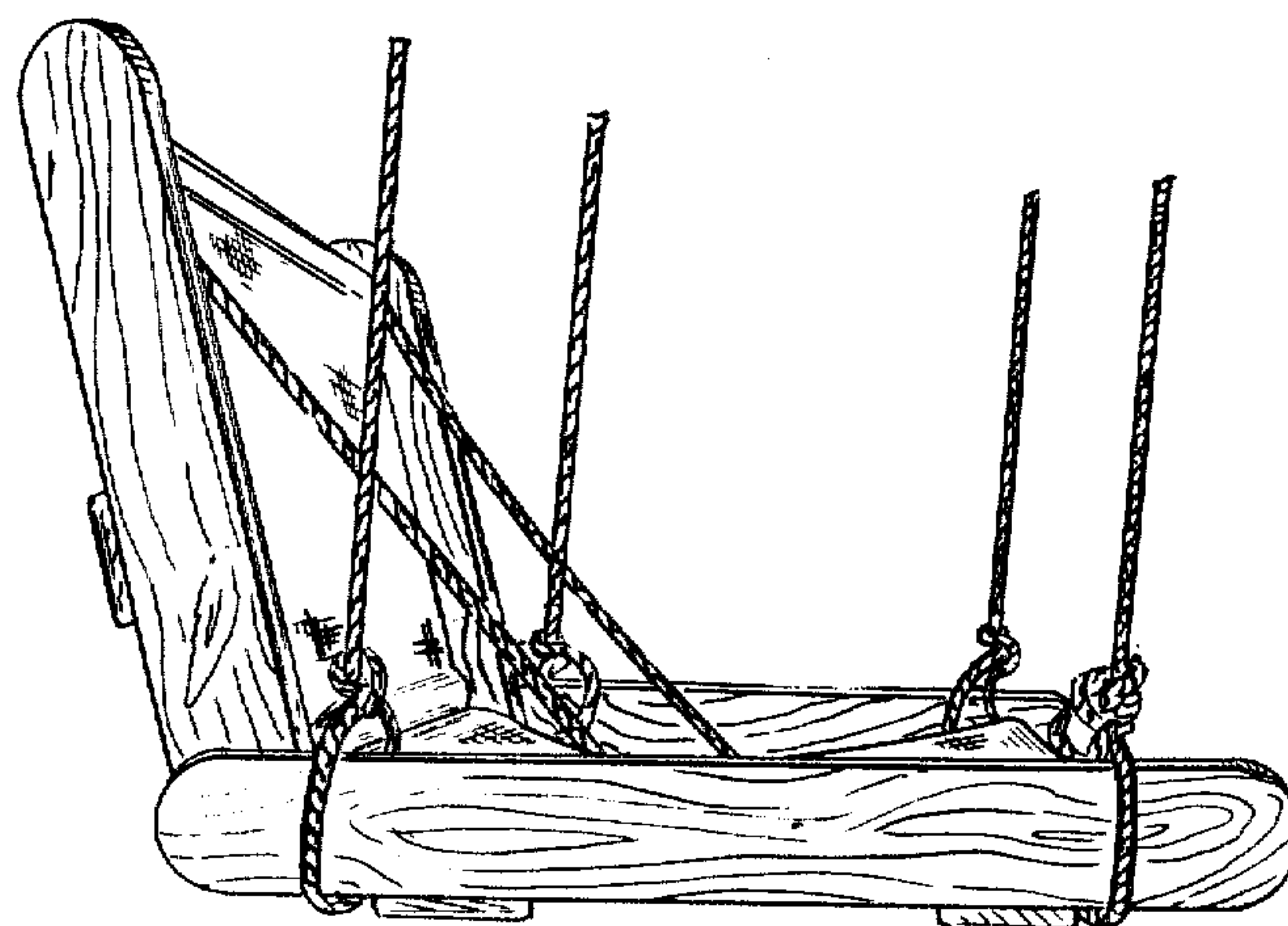


FIG. 3

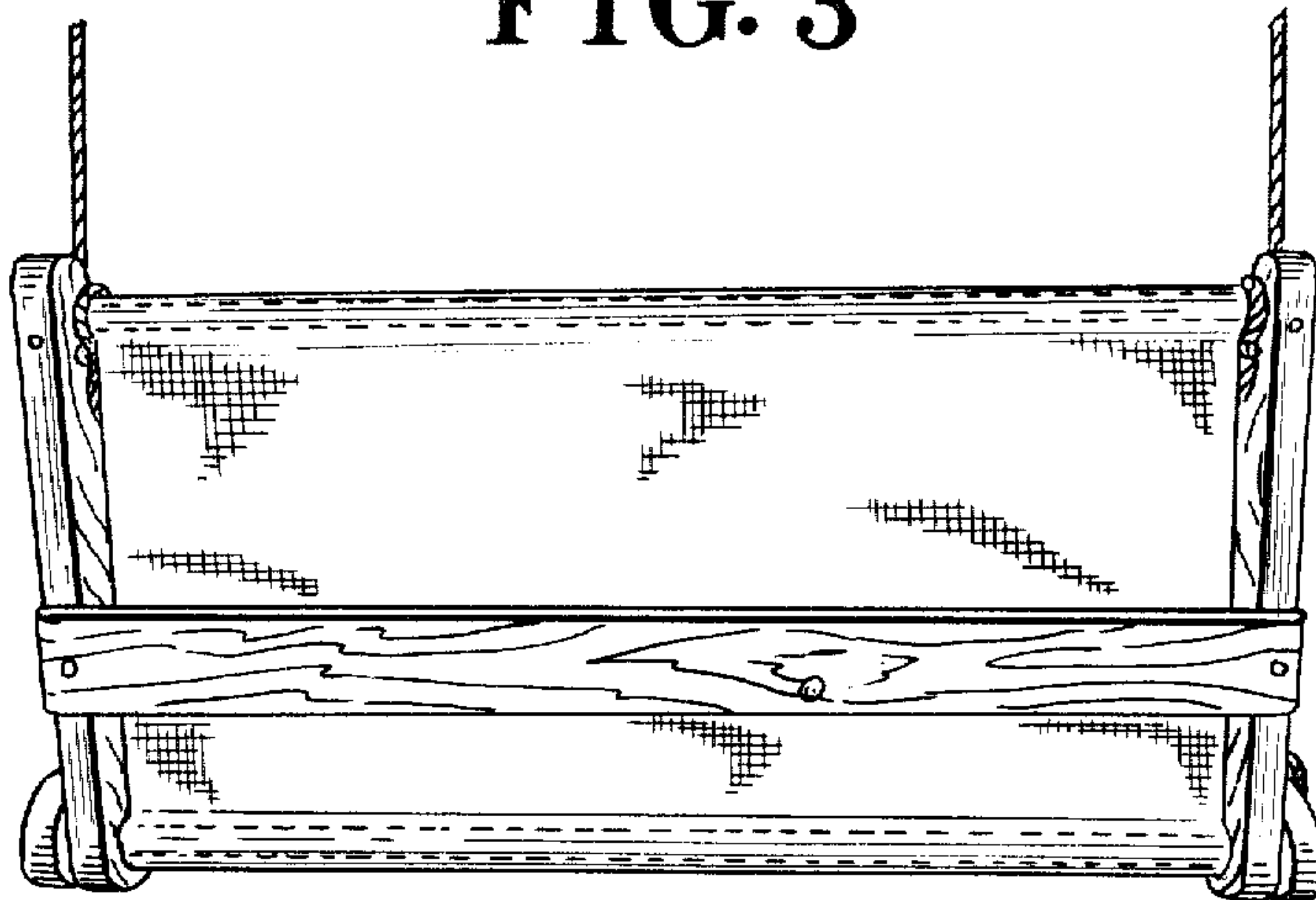


FIG. 4

