



US00D329286S

United States Patent [19]

Taylor, III

[11] **Patent Number: Des. 329,286**[45] **Date of Patent: ** Sep. 8, 1992**[54] **CEILING FAN BLADE**[76] **Inventor:** William N. Taylor, III, P.O. Box
810121, Dallas, Tex. 75381-0121[*] **Notice:** The portion of the term of this patent
subsequent to Sep. 8, 2006 has been
disclaimed.[**] **Term:** 14 Years[21] **Appl. No.:** 703,356[22] **Filed:** May 21, 1991**Related U.S. Application Data**

[63] Continuation-in-part of Ser. No. 490,950, Mar. 9, 1990.

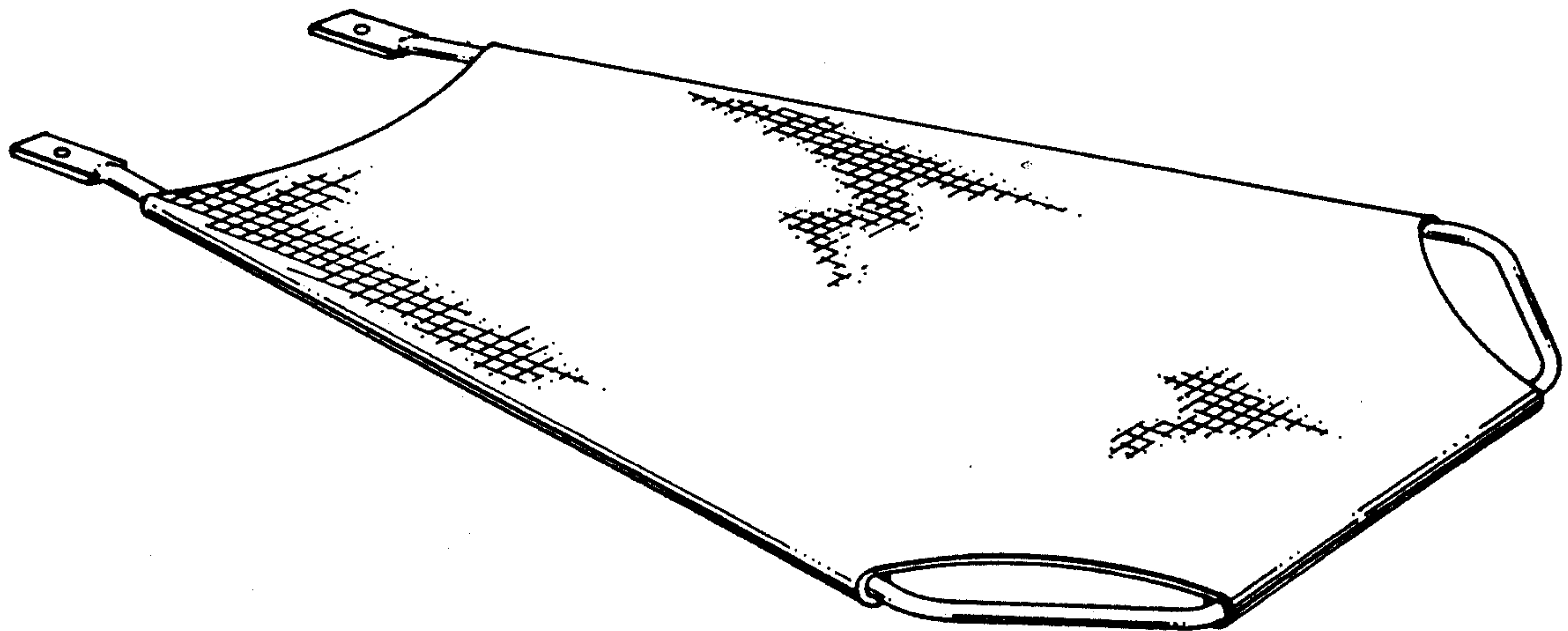
[52] **U.S. Cl.** **D23/413**[58] **Field of Search** D23/413, 377-379,
D23/385; 416/5, 240; D21/235[56] **References Cited****U.S. PATENT DOCUMENTS**D. 262,736 1/1982 Wooden D23/413
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3,004,623 10/1961 Nissen D21/235*Primary Examiner*—Wallace R. Burke
Assistant Examiner—Lisa Lichtenstein
Attorney, Agent, or Firm—W. Kirk McCord[57] **CLAIM**The ornamental design for a ceiling fan blade, as shown
and described.**DESCRIPTION**FIG. 1 is a top perspective view of a ceiling fan blade
showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a right end elevational view thereof;

FIG. 4 is a left end elevational view thereof;

FIG. 5 is a bottom plan view thereof; and,

FIG. 6 is a right side elevational view thereof, the left
side being a mirror image.The fragmentary criss-cross pattern shown in FIGS.
1-6 is understood to be repeated uniformly throughout
the panel.

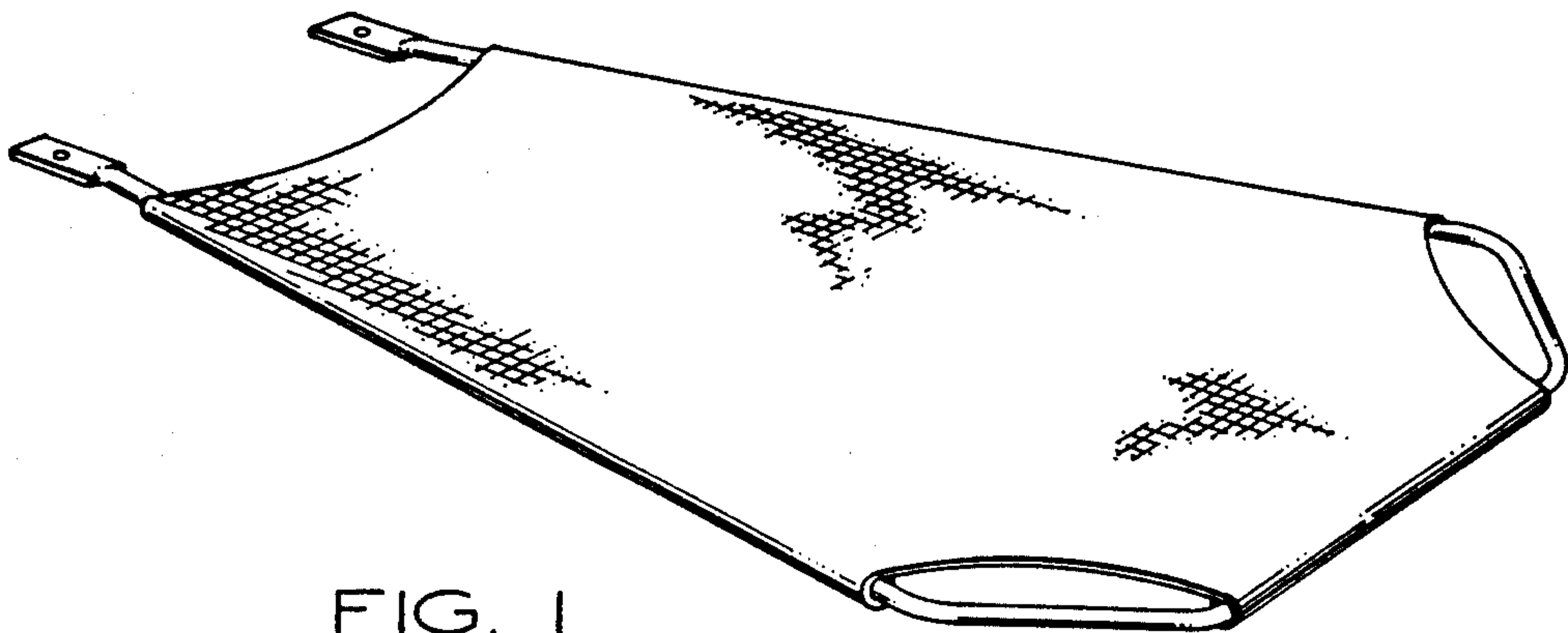


FIG. 1

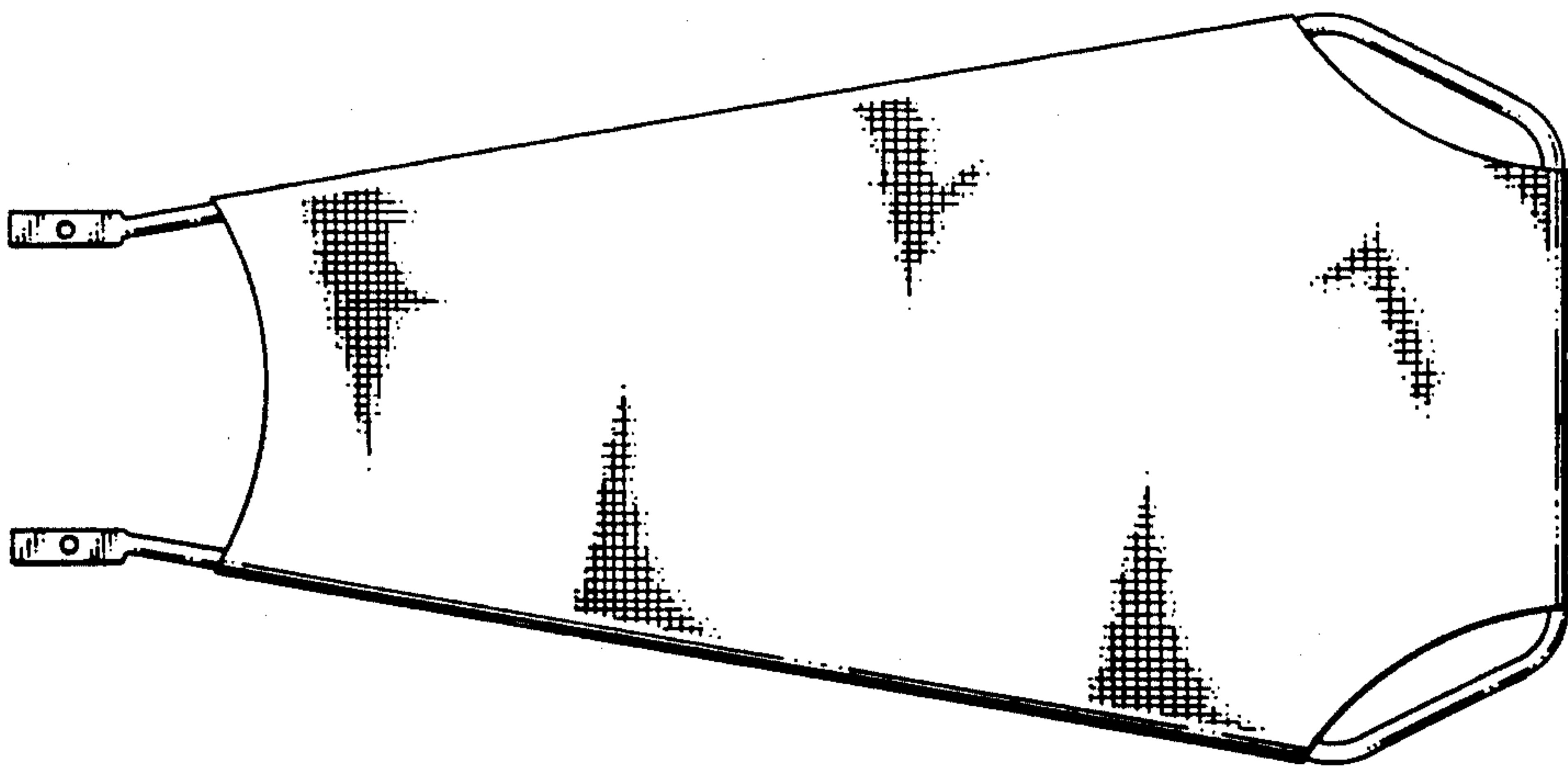


FIG. 2



FIG. 3



FIG. 4

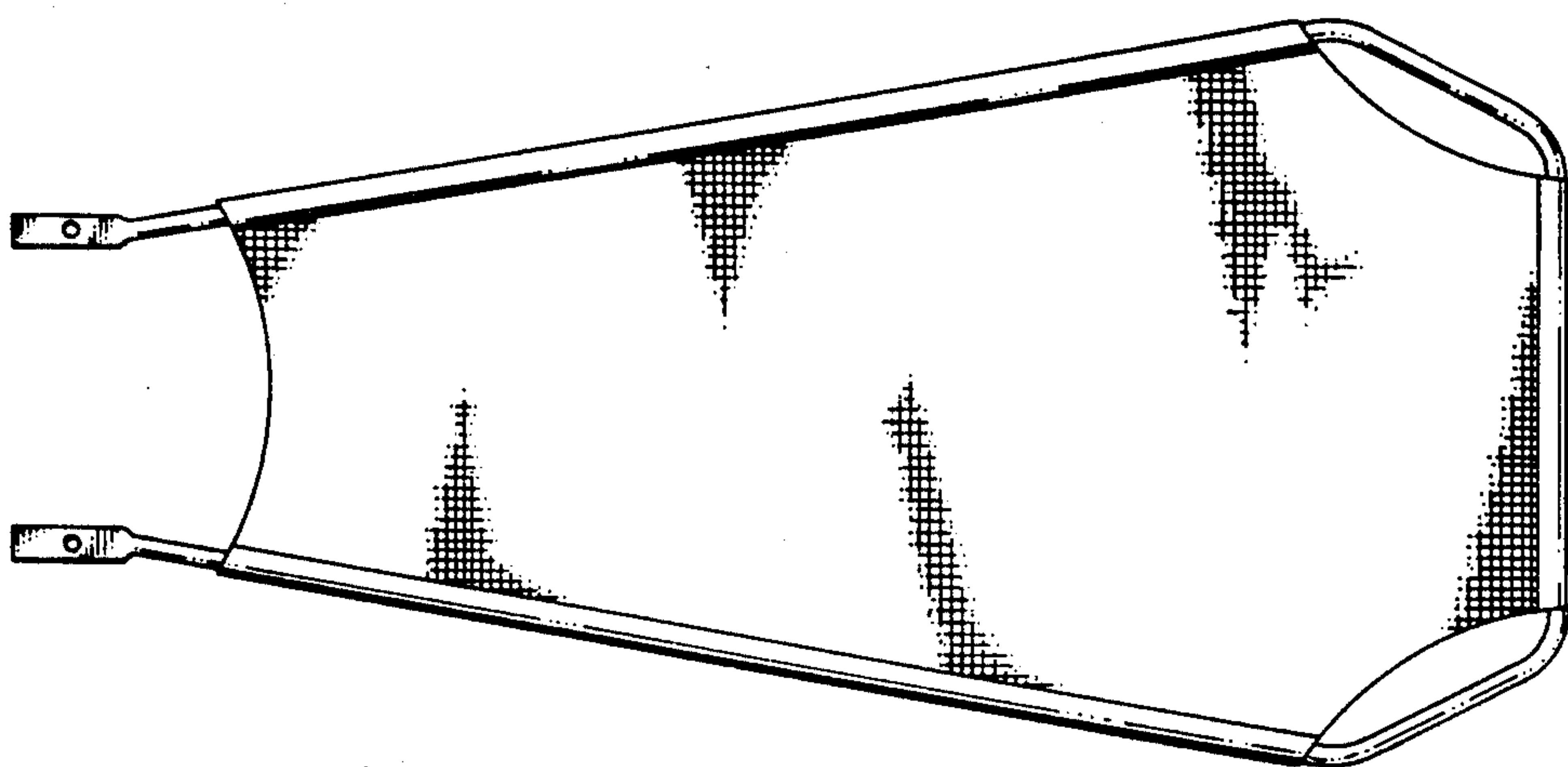


FIG. 5

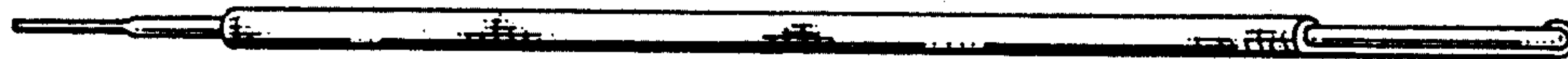


FIG. 6