

[54] CUTTING ELEMENT FOR A WOOD
CHIPPING MACHINE

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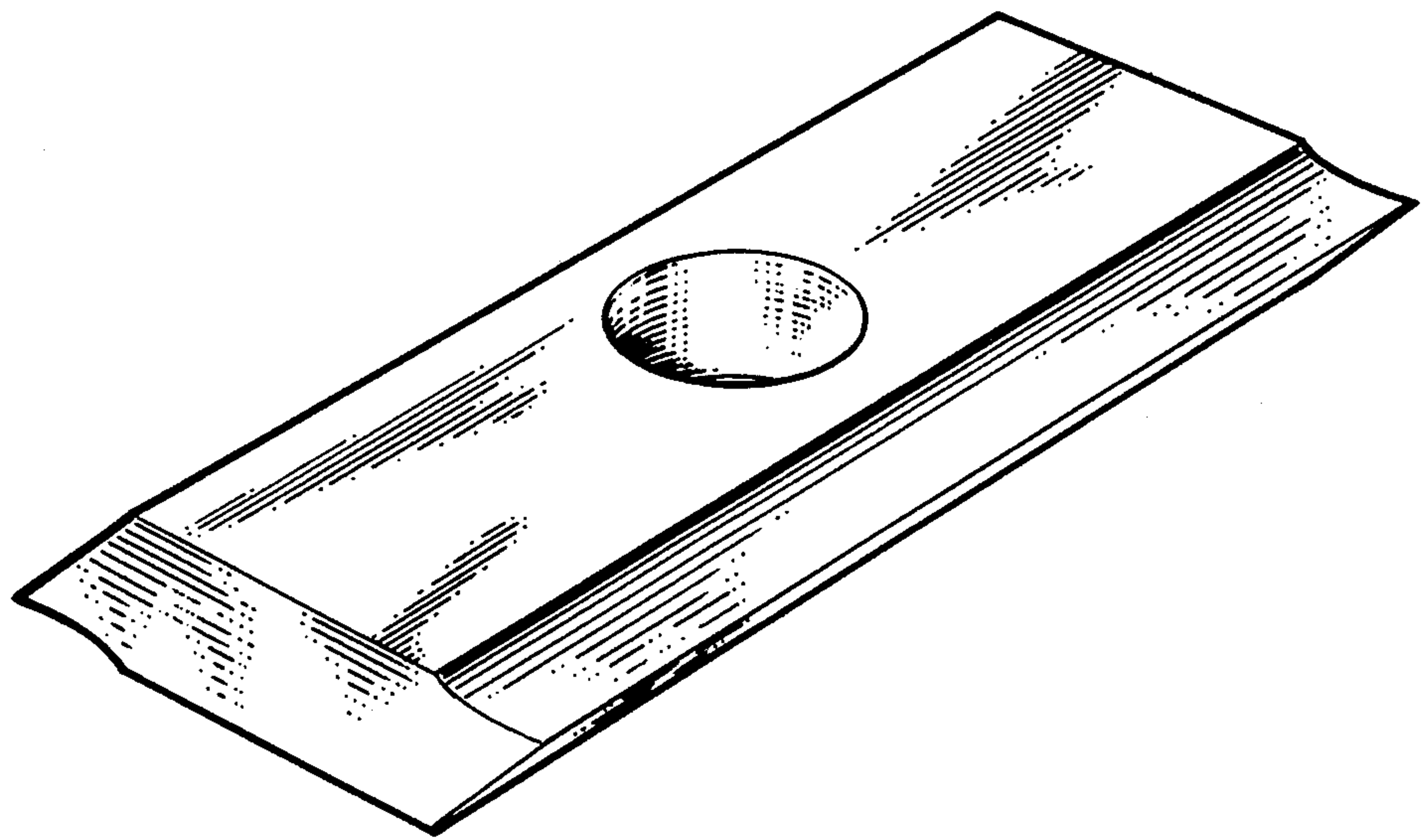
[58] Field of Search D15/127, 139; 407/30,
407/33, 54, 55, 57, 60-62, 113, 114, 117; 408/72
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G, 219, 240-241

[56] References Cited
U.S. PATENT DOCUMENTS
269,831 1/1883 Crossley 144/241
339,606 4/1886 Wells 144/241

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[57] CLAIM
The ornamental design for a cutting element for a wood
chipping machine, as shown and described.

DESCRIPTION
FIG. 1 is a perspective view of a cutting element for a
wood chipping machine showing our new design;
FIG. 2 is an end elevational view taken from the right of
FIG. 1;
FIG. 3 is a bottom plan view thereof.



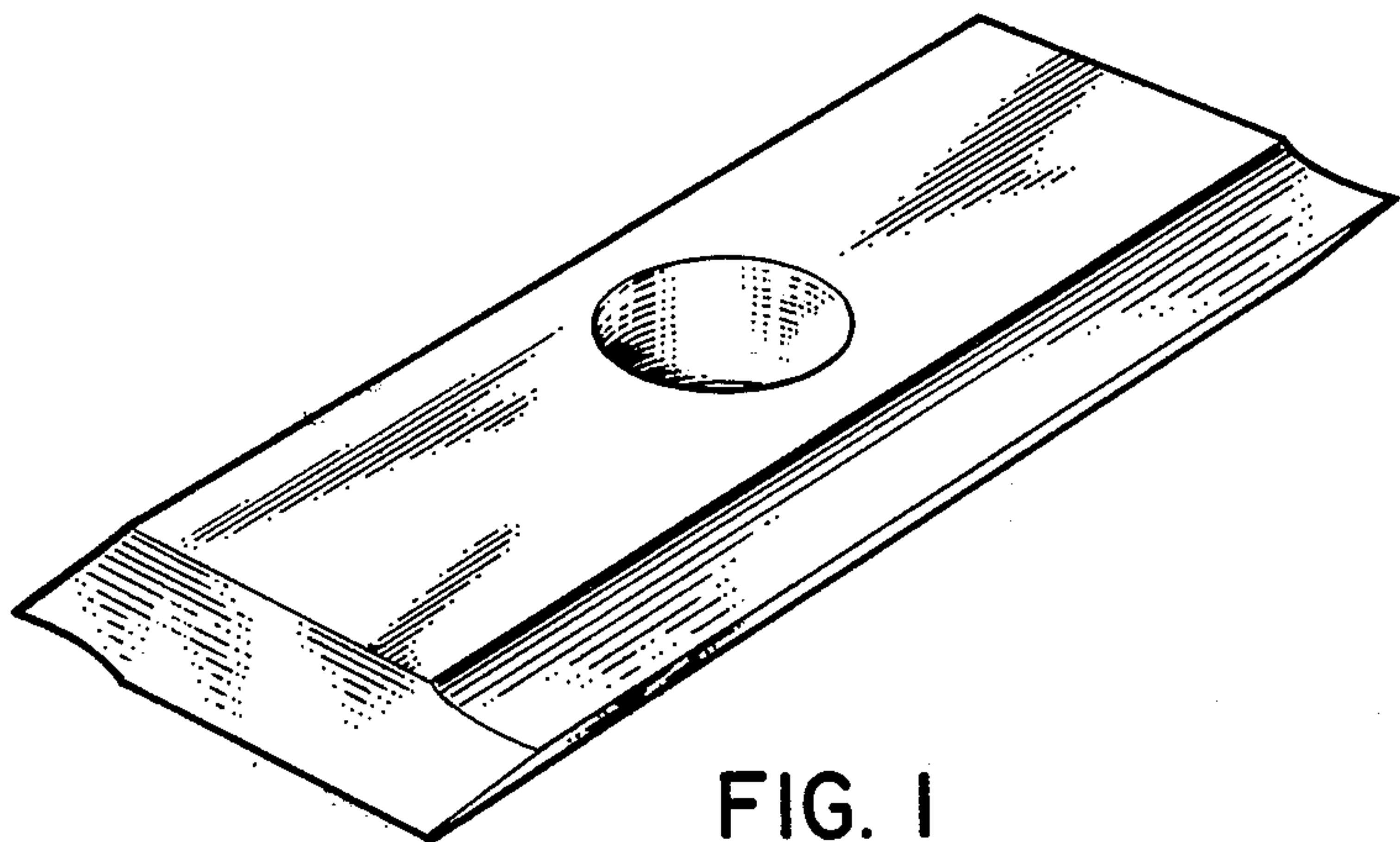


FIG. 1

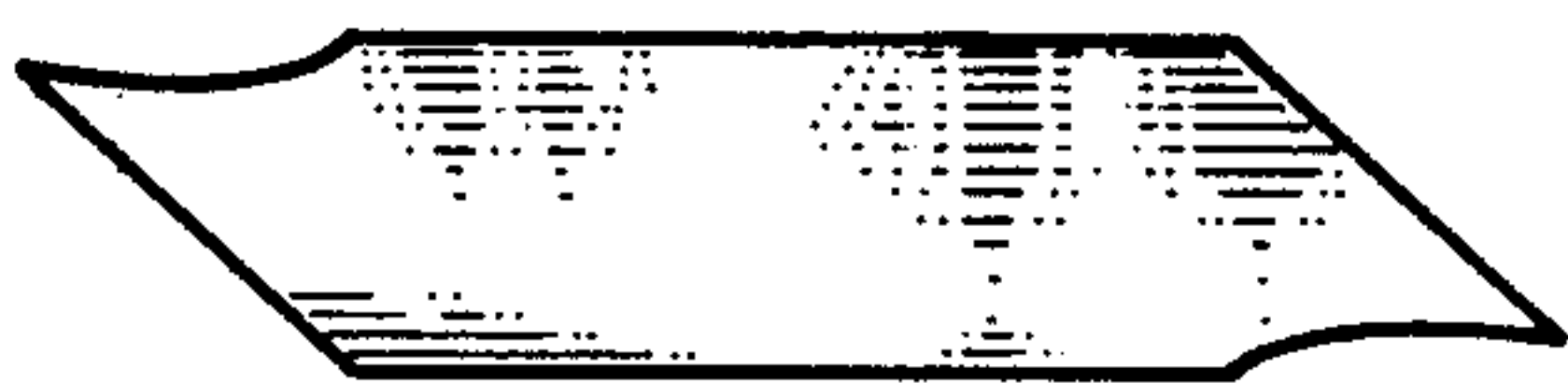


FIG. 2

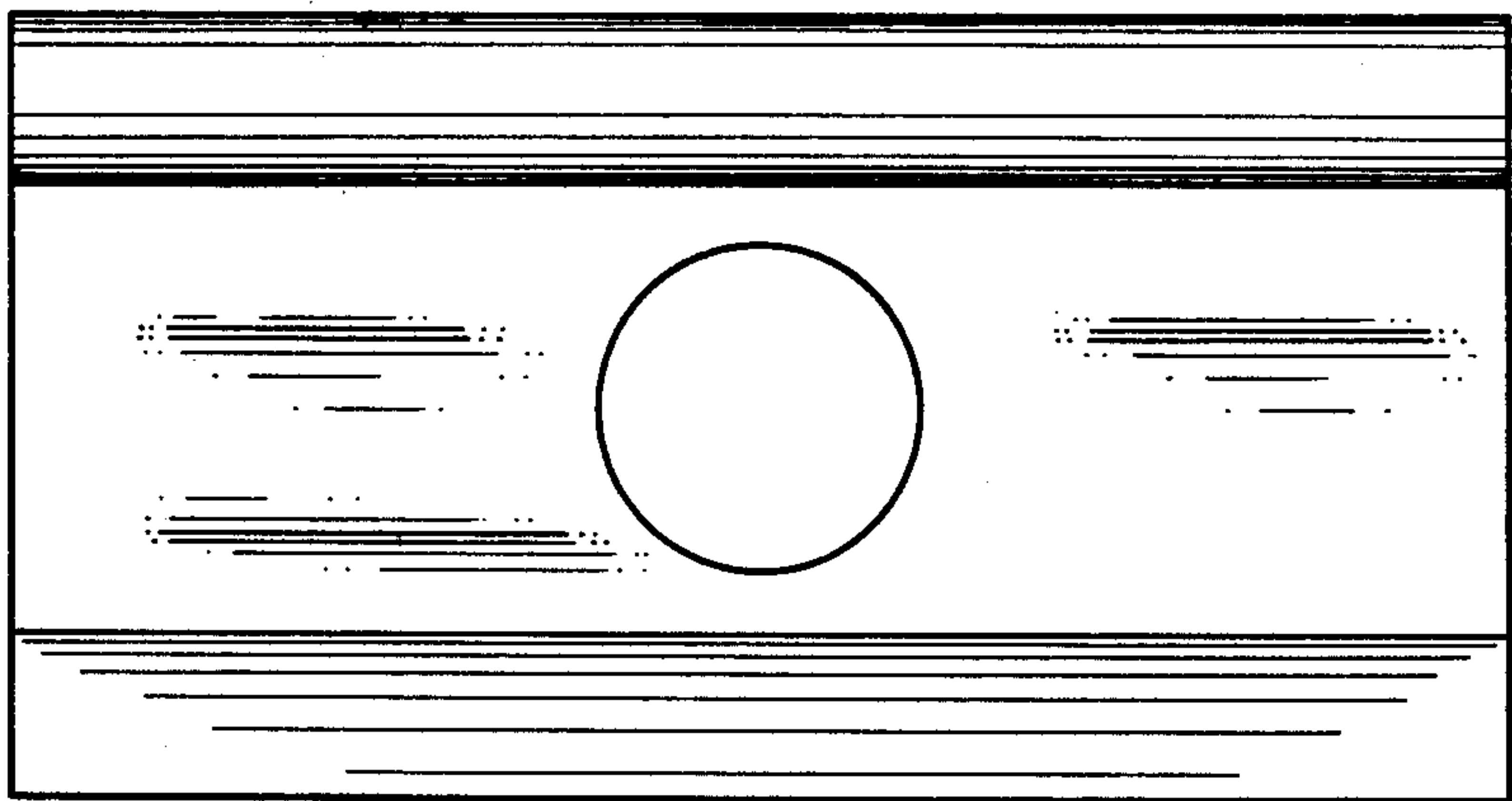


FIG. 3