

[54] REVOLVING WIRE TUMBLER FOR REMOVING FLASH FROM PLASTIC MOLDED PARTS

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[**] Term: 14 Years

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[52] U.S. Cl. D15/124

[58] Field of Search D15/122, 124-136, D15/138-140, 144-146, 199; 51/163.1, 164.1

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[57] CLAIM

The ornamental design for a revolving wire tumbler for removing flash from plastic molded parts, as shown and described.

DESCRIPTION

FIG. 1 is a reduced isometric view of a revolving wire tumbler for removing flash from plastic molded parts showing my new design, taken from the front.

FIG. 2 is an isometric side view of the revolving wire tumbler of the present invention, the view from the other side being substantially a mirror image. The supply chute and motor are shown in phantom for illustrative purposes only, and are not part of my invention.

FIG. 3 is a fragmentary view of the wire tumbler of FIG. 1, looking in from the rear.

FIG. 4 is an enlarged fragment of the wire tumbler of FIG. 1, looking up from below, showing one of the wire baffles in detail.

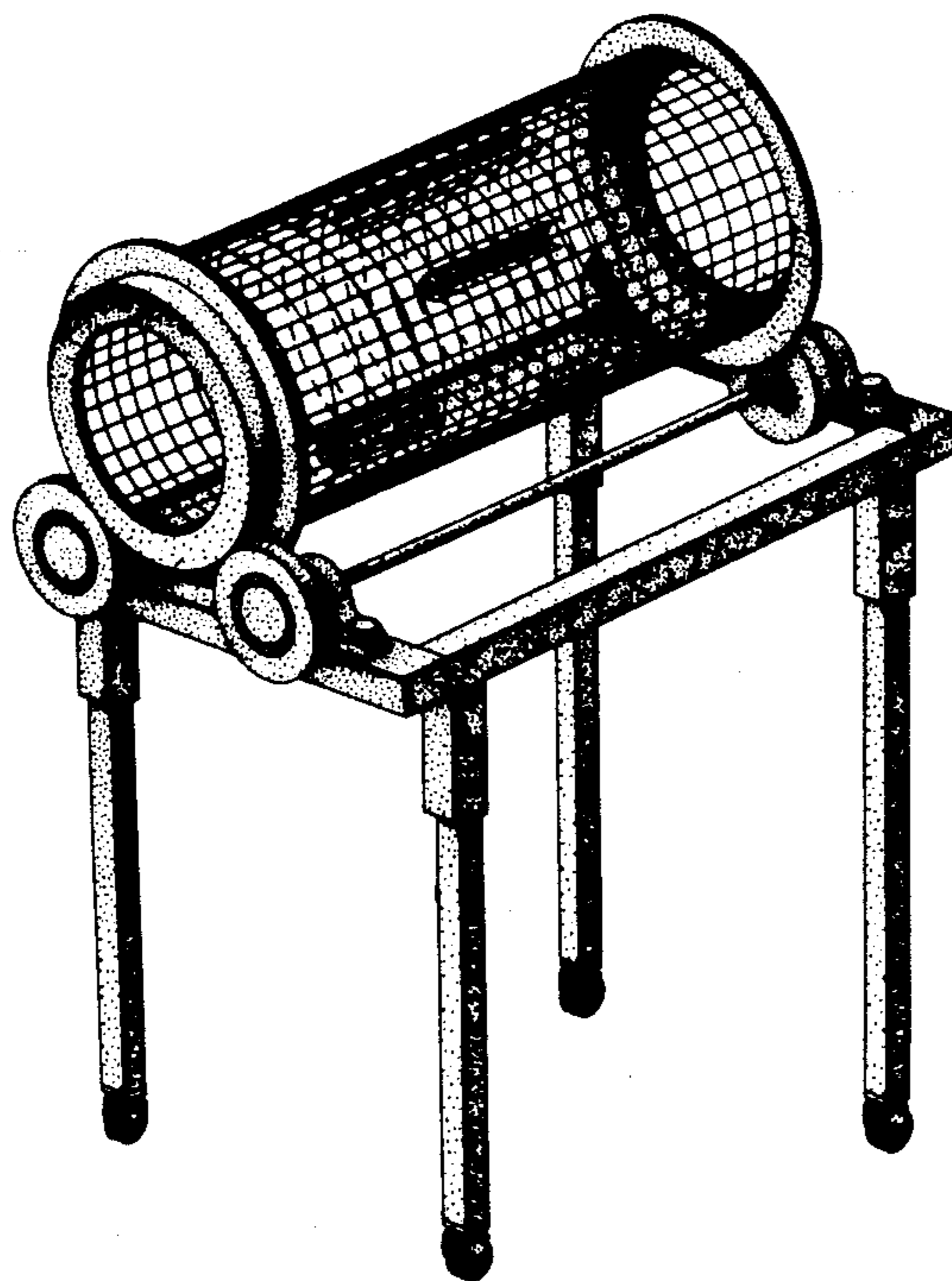


FIG. 1

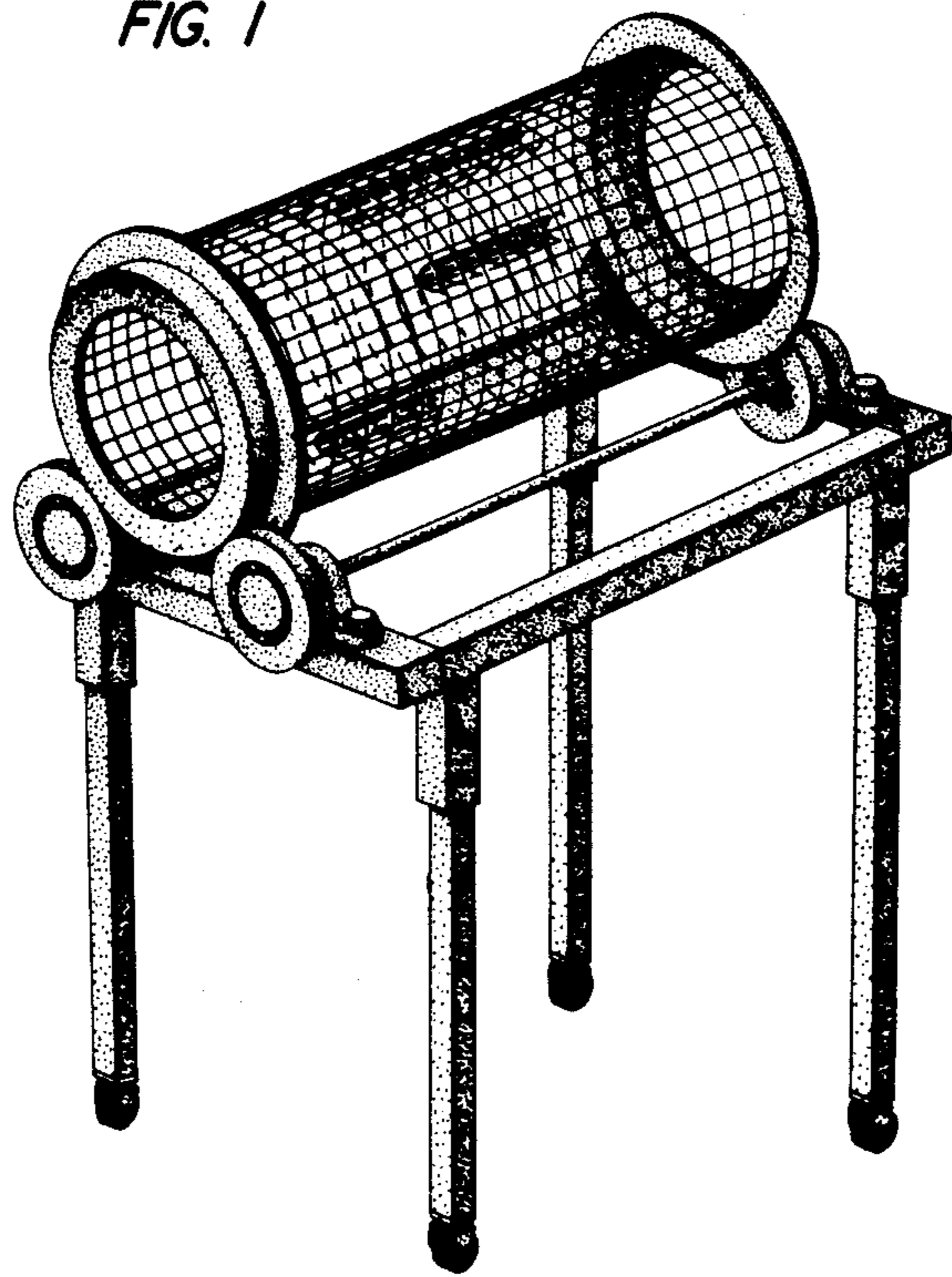
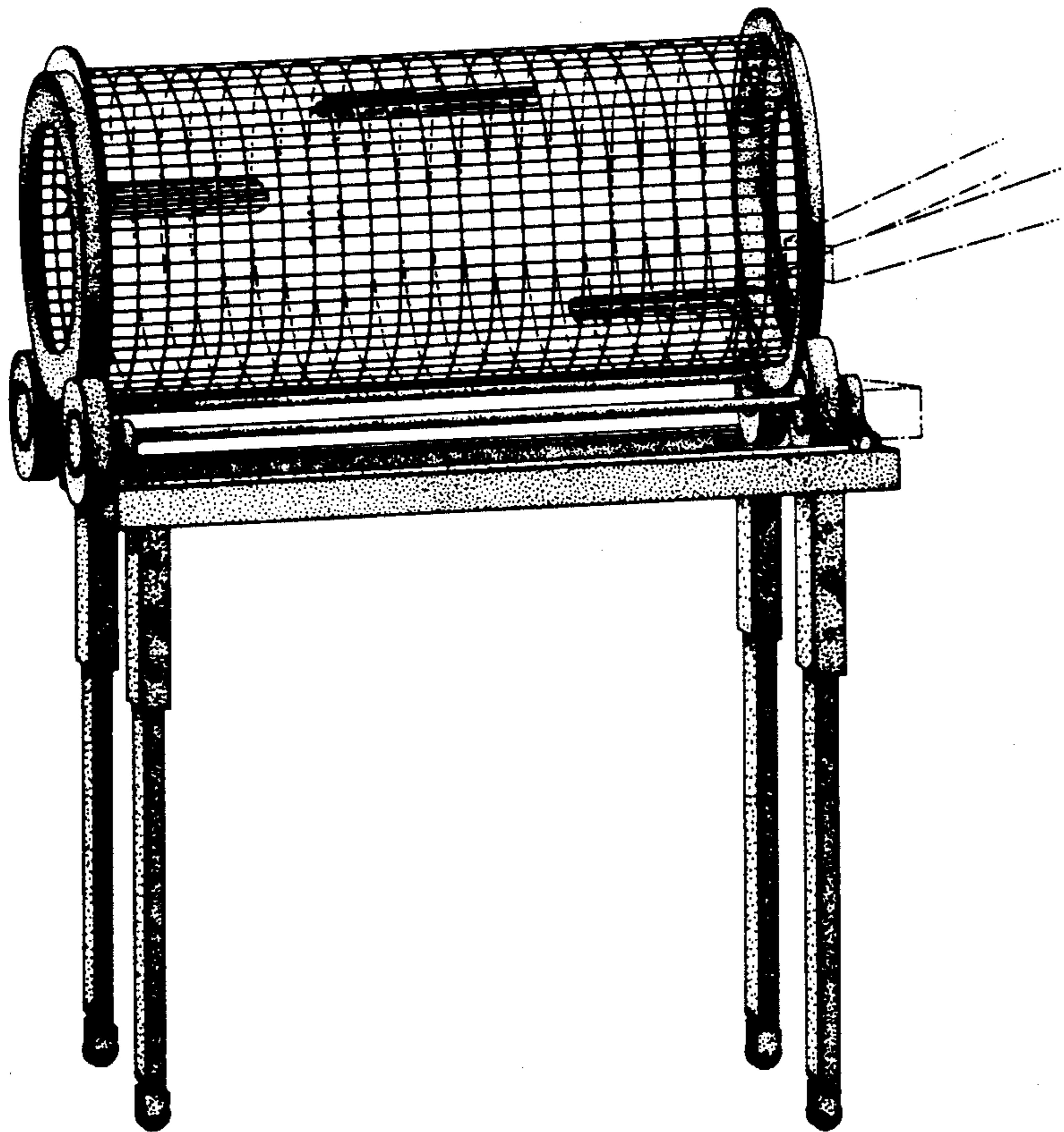


FIG. 2



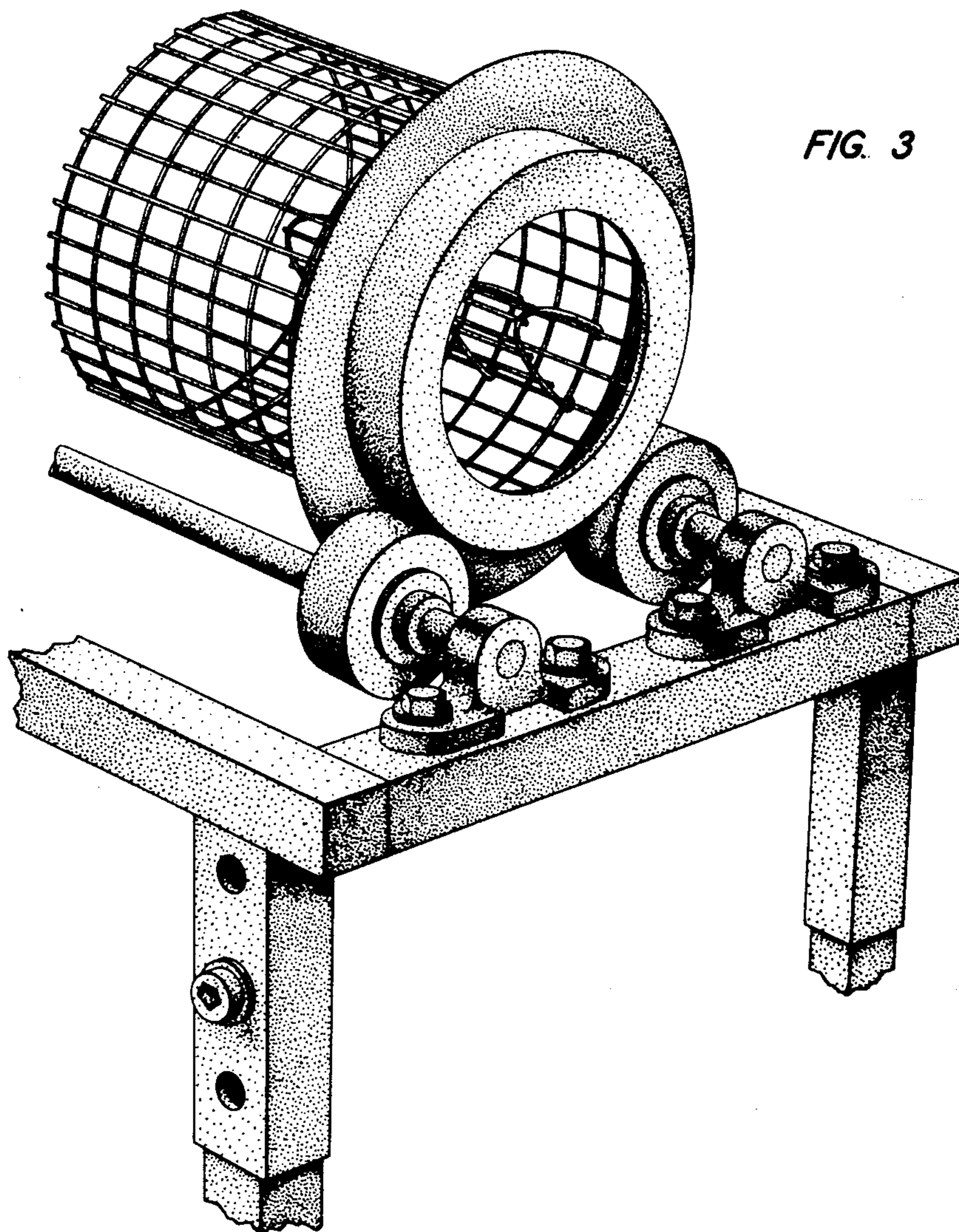


FIG. 3

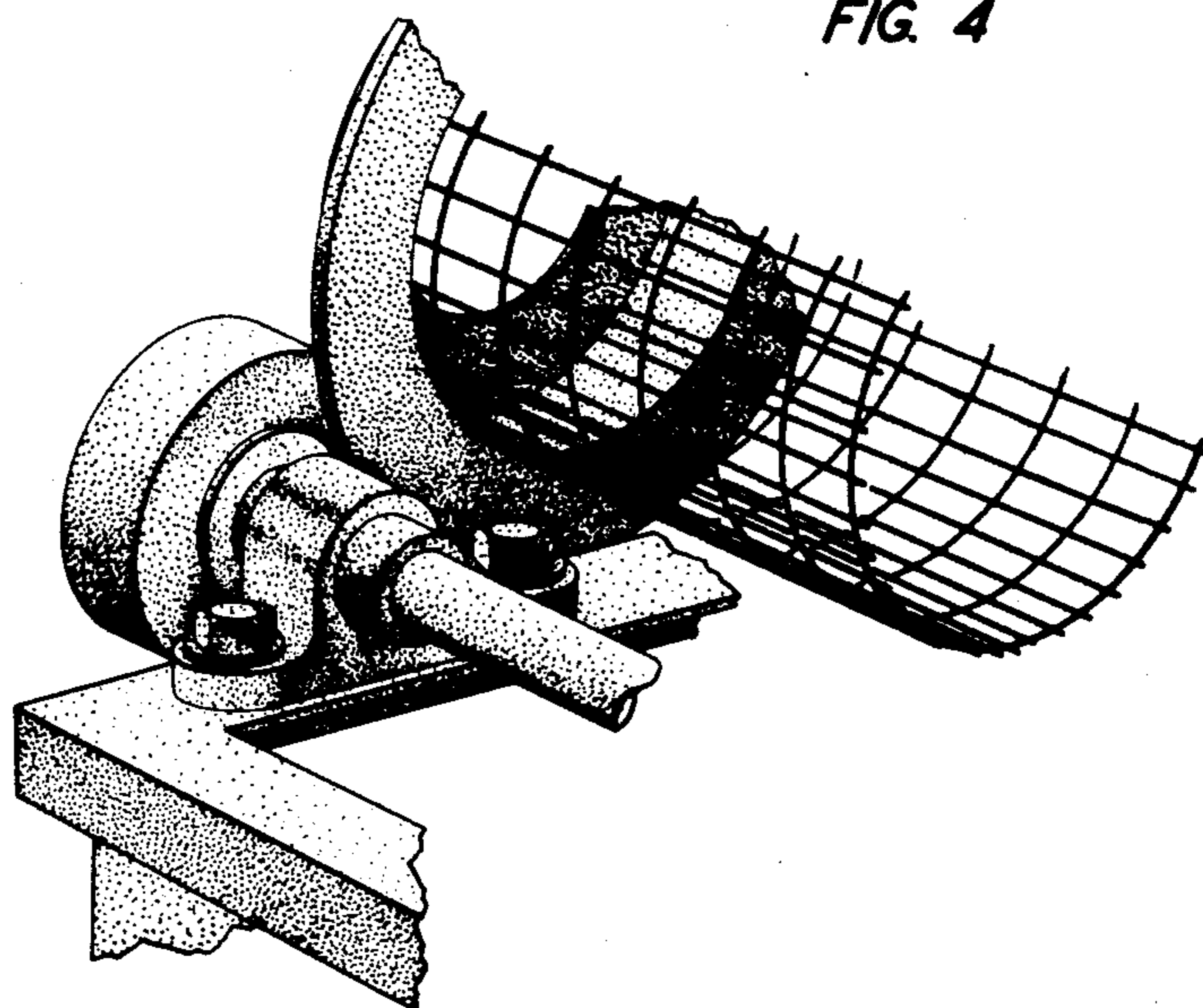


FIG. 4