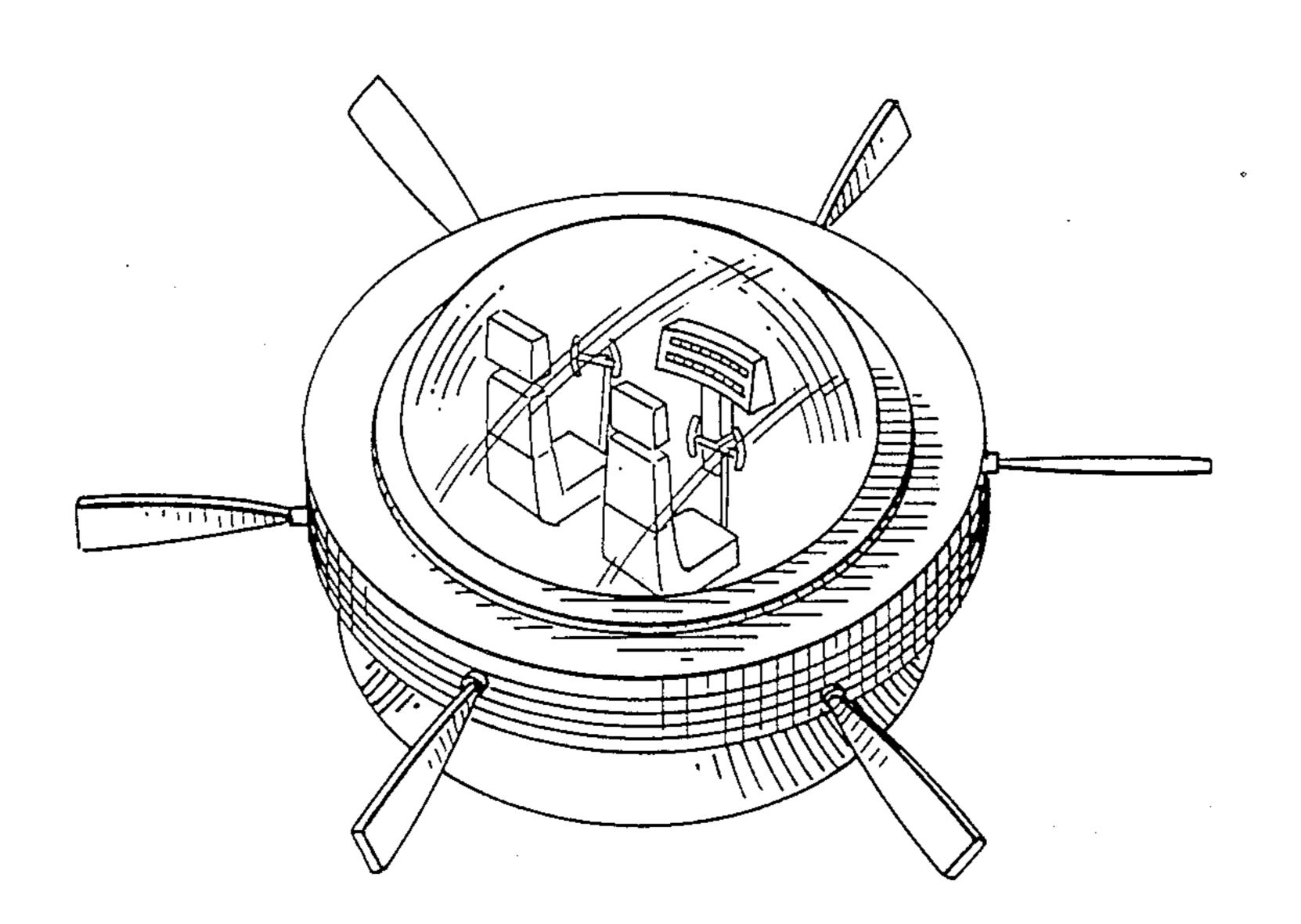
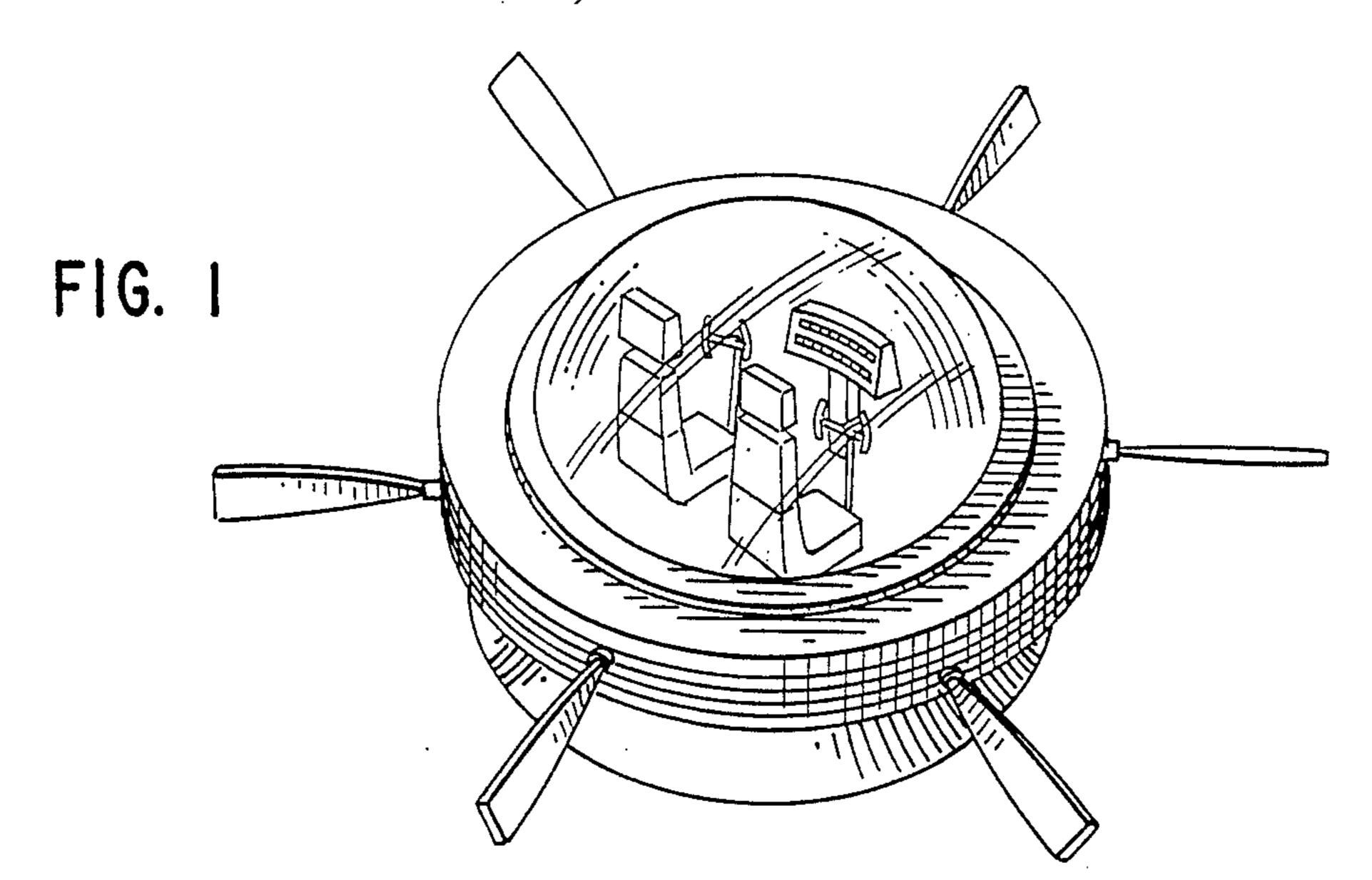
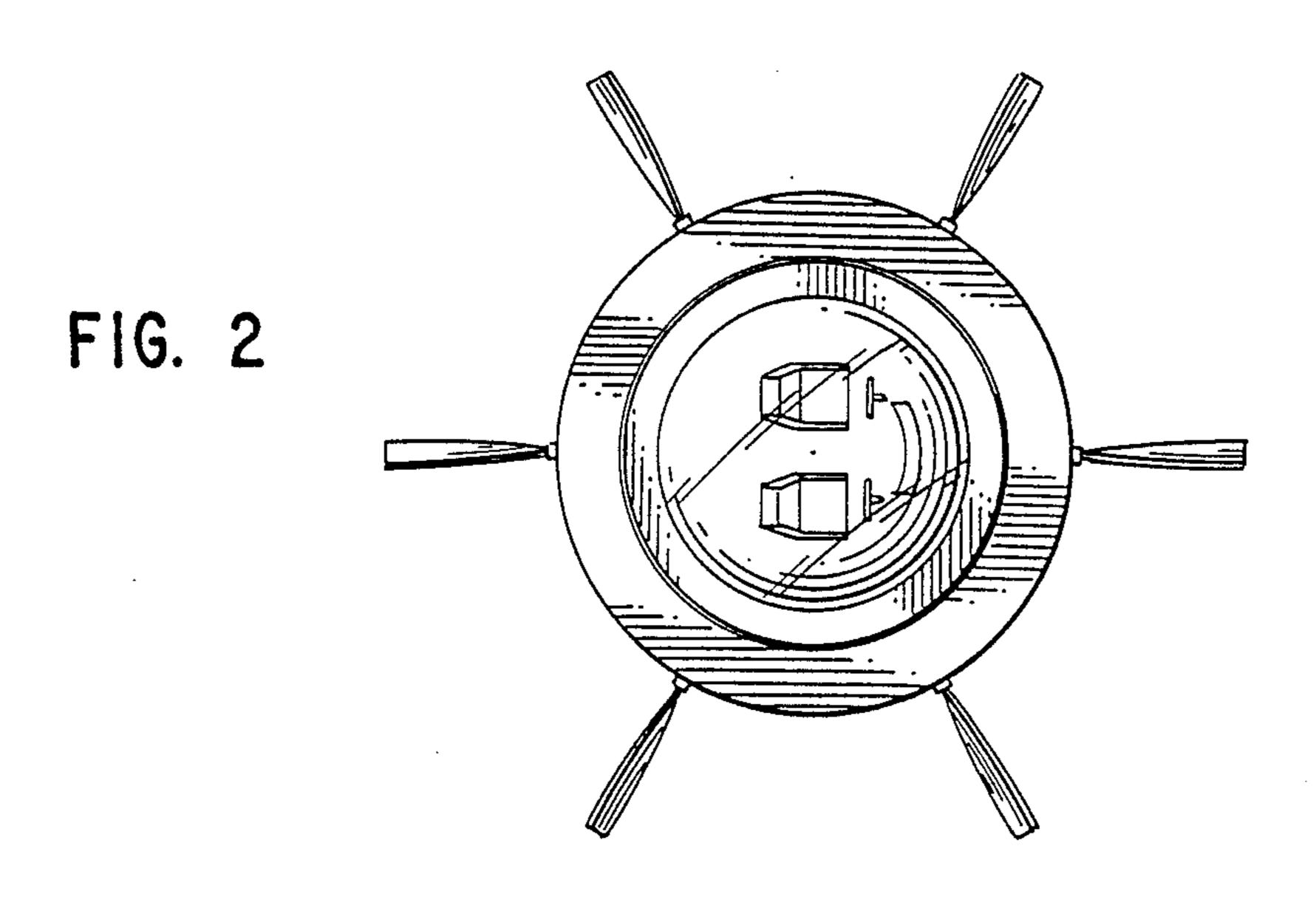
## Date of Patent: \*\* Nov. 13, 1990 Walling [54] RADIAL AEROPLANE 3,690,597 9/1972 DiMartino ...... 244/23 C Henry F. Walling, Rte. 1 Box 42, [76] Inventor: Tennessee Ridge, Tenn. 37178 FOREIGN PATENT DOCUMENTS The portion of the term of this patent Notice: 2263698 7/1973 Fed. Rep. of Germany ..... 244/12.2 subsequent to Jul. 13, 2003 has been Primary Examiner—Kay H. Chin disclaimed. [57] CLAIM 14 Years Term: The ornamental design for a radial aeroplane, as shown Appl. No.: 75,003 and described. [22] Filed: Jul. 17, 1987 **DESCRIPTION** [52] FIG. 1 is a top and front perspective view of a radial [58] aeroplane showing my new design. D12/327, 328, 329; 244/12.2, 23 C, 17.11 FIG. 2 is a top plan view thereof. FIG. 3 is a side elevational view thereof, the opposite [56] References Cited side elevational view being a mirror image of that U.S. PATENT DOCUMENTS shown. FIG. 4 is a bottom plan view thereof. 2,949,693 8/1960 McRoskey ...... 244/12.2

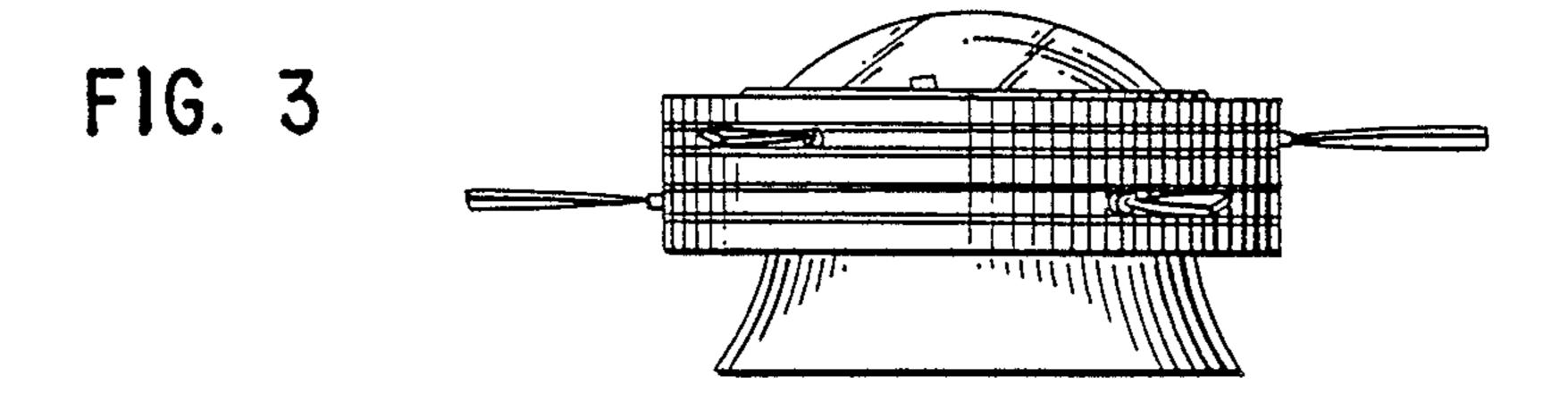
Patent Number: Des. 312,067

United States Patent [19]

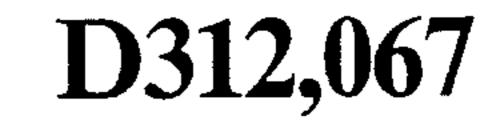








U.S. Patent



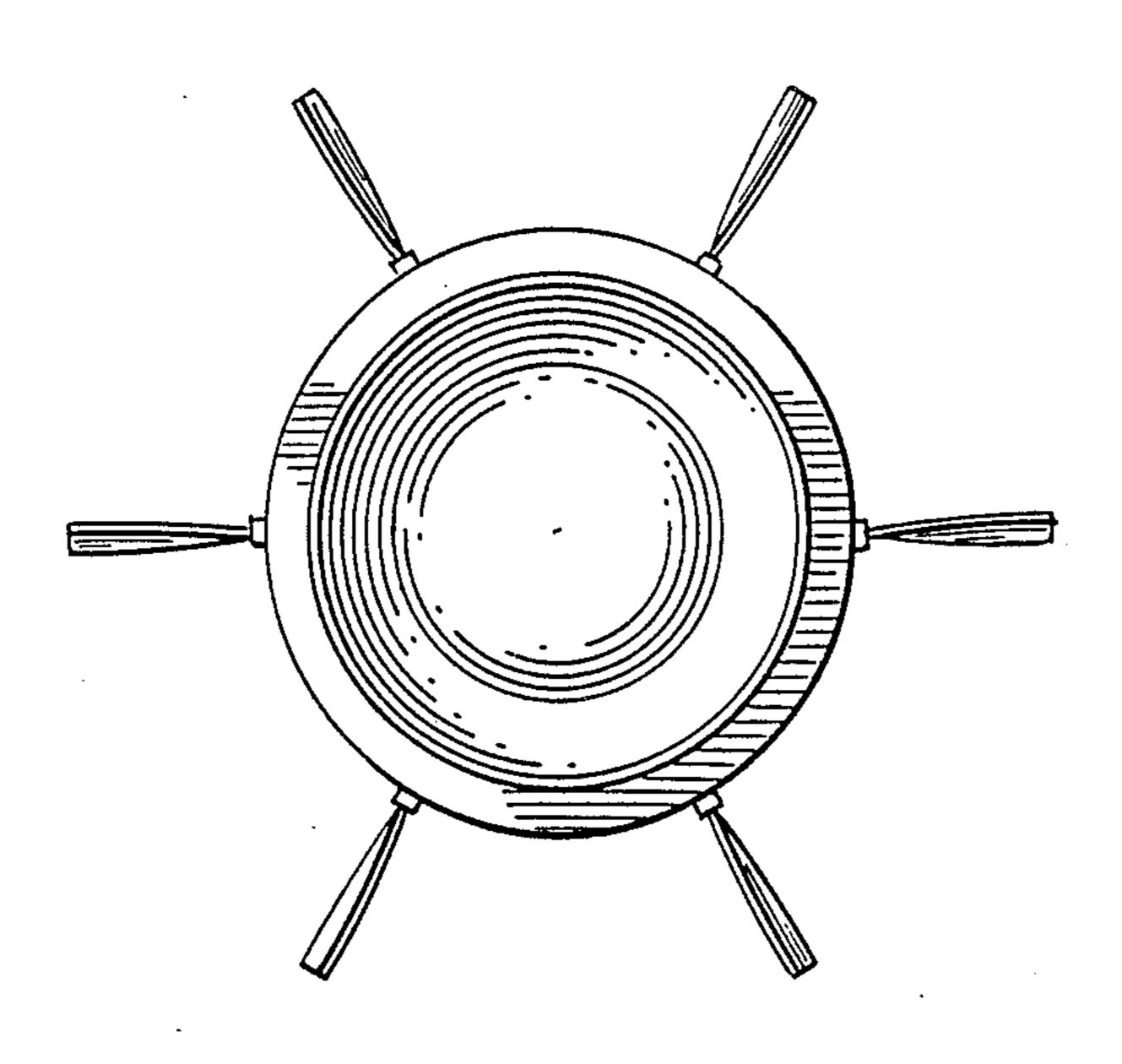


FIG. 4