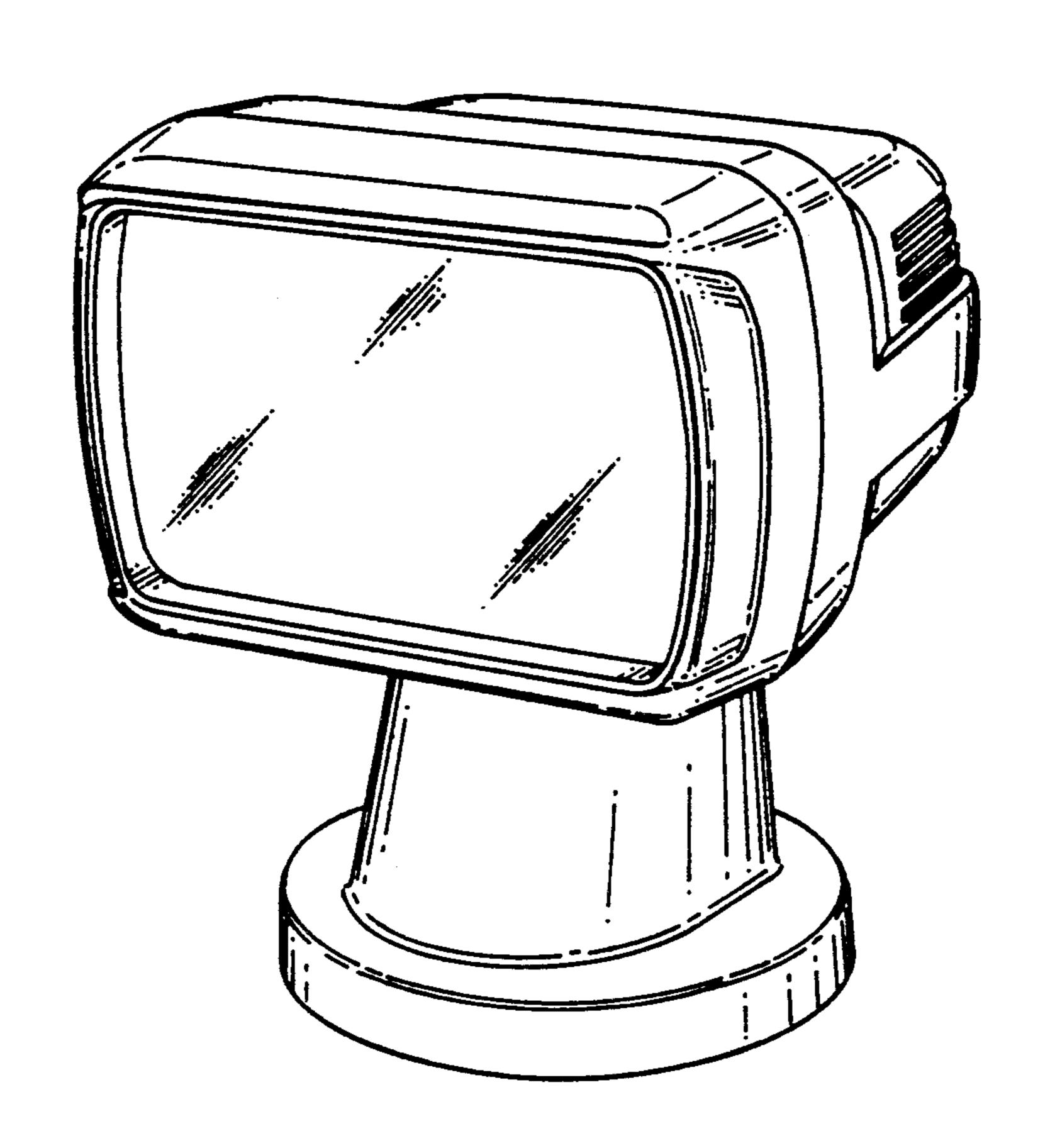
## United States Patent [19] Patent Number: Des. 322,136 Shima et al. Date of Patent: \*\* Dec. 3, 1991 [45] REMOTE CONTROLLED SEARCHLIGHT [54] FOR VEHICLE, BOAT, OR THE LIKE OTHER PUBLICATIONS Inventors: Susumu Shima; Hideto Hirose, both [75] Coast Navigation Outfitting Guide, 1987, p. 33, remote of Tokyo; Masaaki Ishii, Urayasu; controlled searchlight. Kohnosuke Iijima, Tokyo, all of Primary Examiner—Susan J. Lucas Japan Attorney, Agent, or Firm-Kane, Dalsimer, Sullivan, Sanshin Dengu Manufacturing Co., [73] Assignee: Kurucz, Levy, Eisele and Richard Ltd., Japan [57] **CLAIM** 14 Years Term: The ornamental design for a remote controlled search-[21] Appl. No.: 387,643 light for vehicle, boat, or the like, as shown and described. Jul. 31, 1989 [22] Filed: U.S. Cl. D26/28; D26/24; DESCRIPTION [52] D26/93 FIG. 1 is a top, front, right side perspective view of a [58] remote controlled searchlight for vehicle, boat or the D26/93, 102-112, 28, 29, 35; 362/427, 287, 418, like showing our new design; 419 FIG. 2 is a front elevational view thereof; FIG. 3 is a rear elevational view thereof; [56] References Cited FIG. 4 is a top plan view thereof; U.S. PATENT DOCUMENTS FIG. 5 is a bottom plan view thereof; FIG. 6 is a right side elevational view thereof, the left side being a mirror image.



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FIG. 1

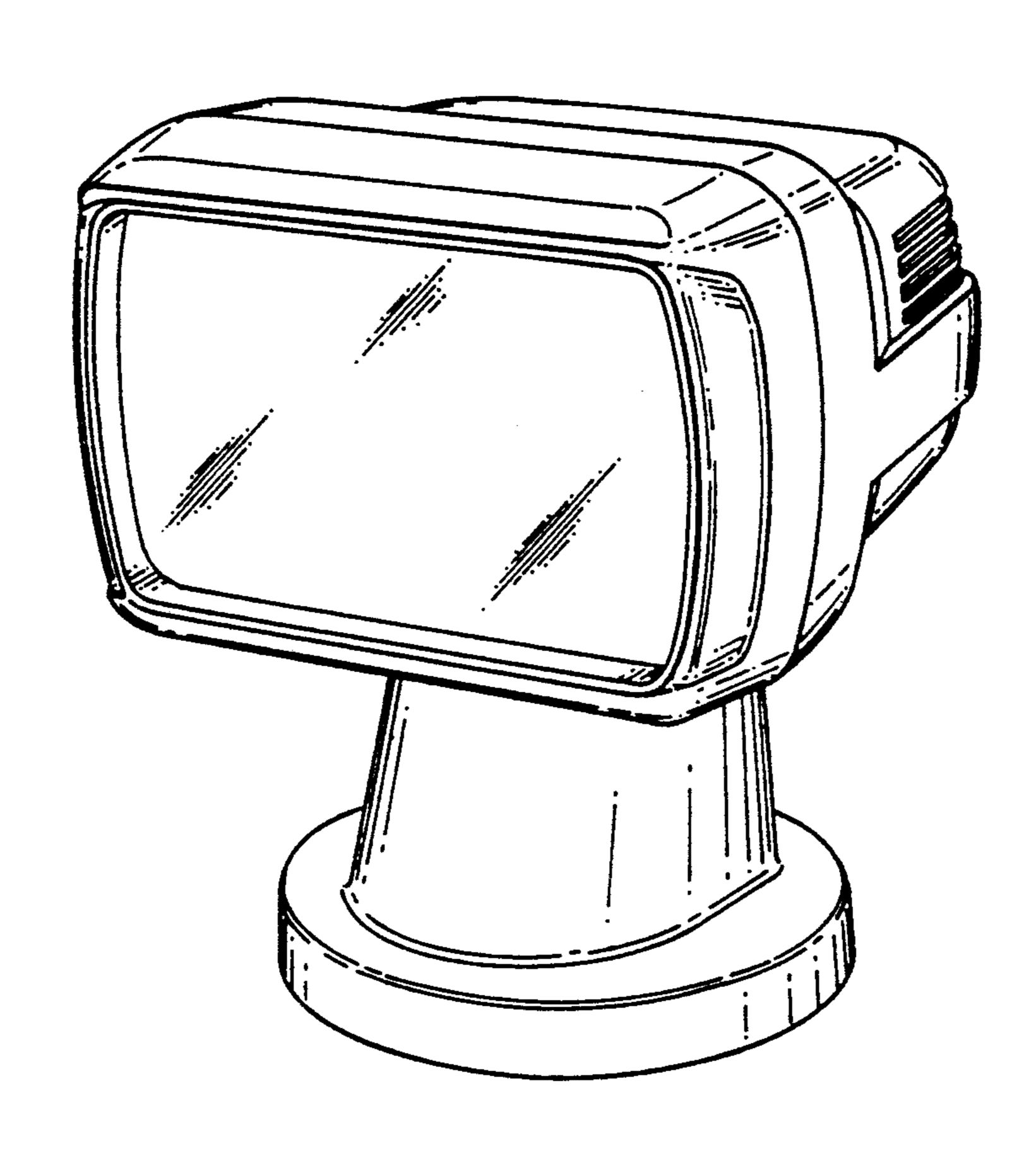


FIG. 2

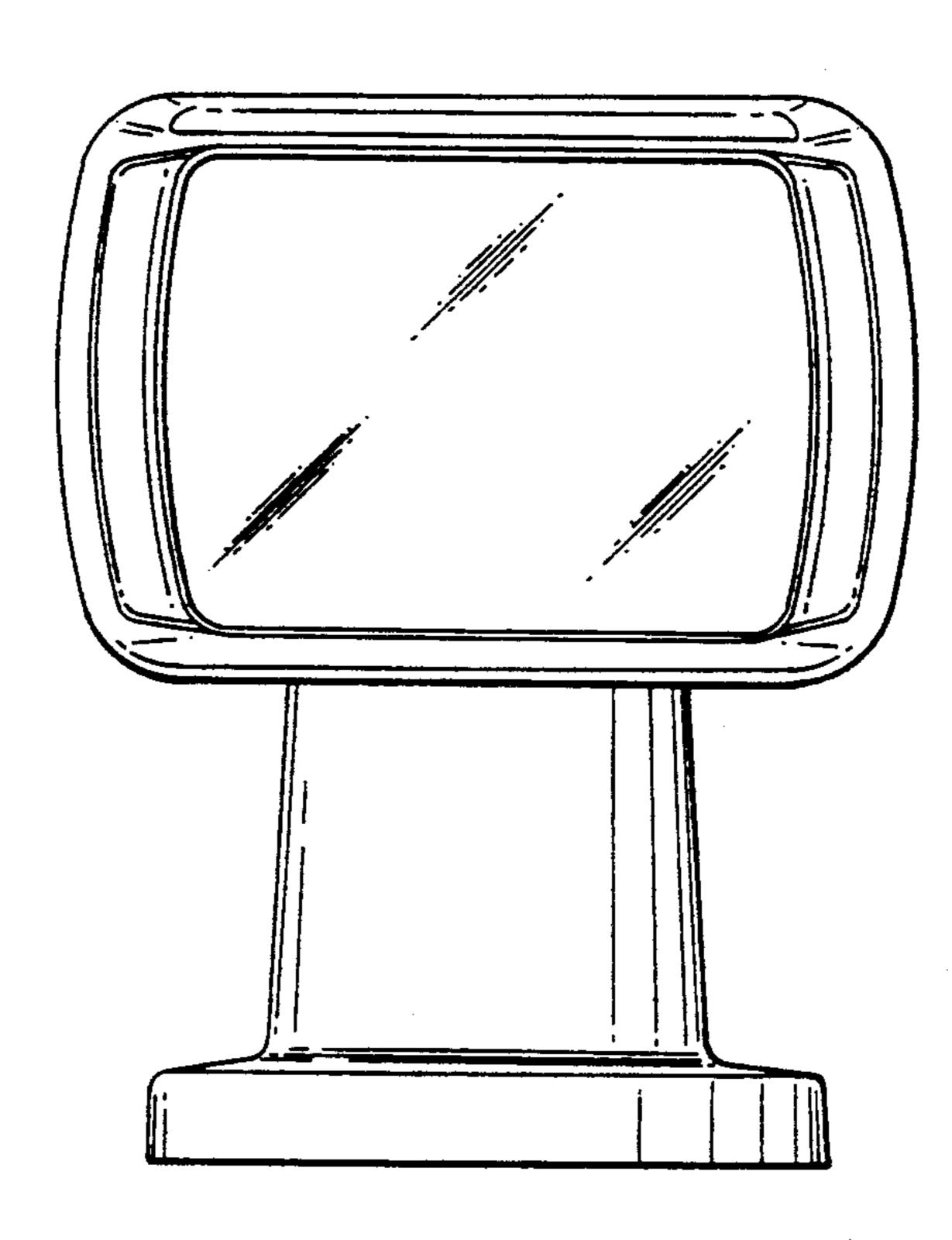
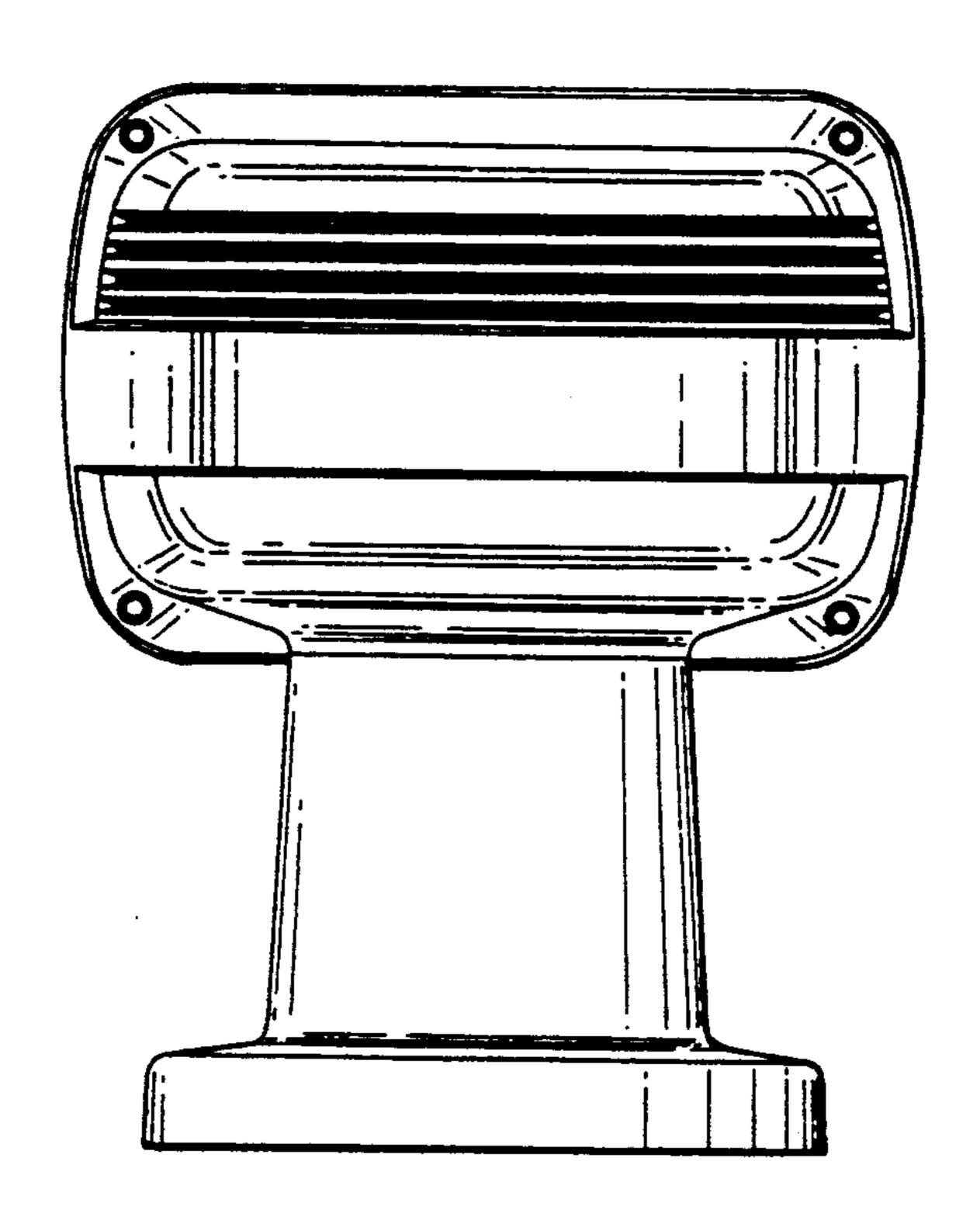


FIG. 3



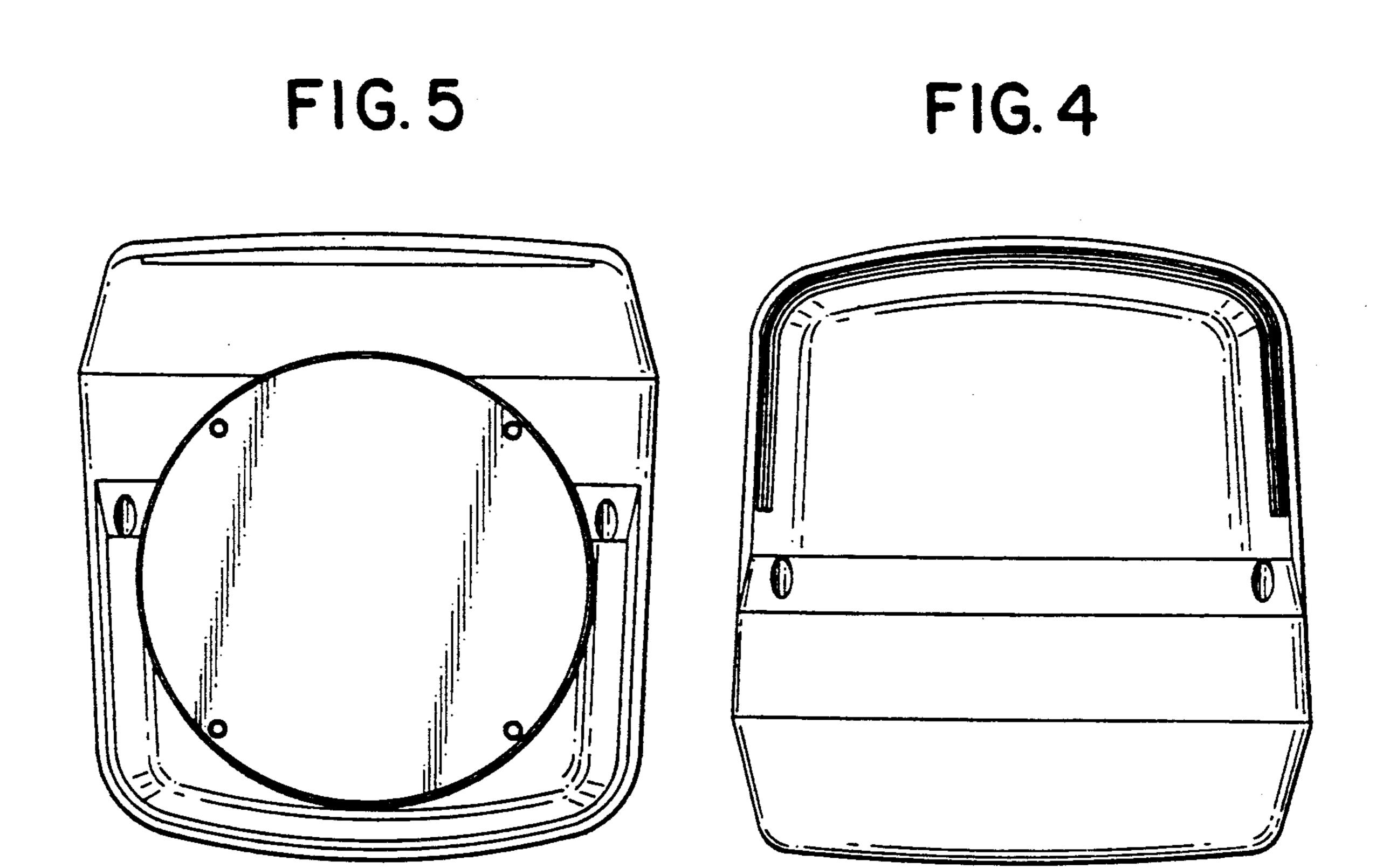


FIG. 6

