

US00D385175S

United States Patent [19]

Somerfield

[11] Patent Number: Des. 385,175 [45] Date of Patent: **Oct. 21, 1997

[54]	STEERING WHEEL IMMOBILISER		
[76]	Inventor	Mow	David Somerfield, 10 Barley Passage, Chiswick, London W4 England
[**]	Term:	14 Ye	ars
[21]	Appl. No.: 50,117		
[22]	Filed:	Feb.	8, 1996
[30]	For	reign Ap	plication Priority Data
Aug. 8, 1995 [GB] United Kingdom 2049449			
[51]	LOC (6) CL	
EJ		, —	
[52]	U.S. Cl.	***********	
[52]	U.S. Cl. Field of	Search	D8/330 ; D8/346
[52]	U.S. Cl. Field of	Search	
[52]	U.S. Cl. Field of	Search 3/343, 34	D8/330; D8/346 D8/330-331, 339, 6; 70/207-211, 214-215, 225-226,
[52] [58]	U.S. Cl. Field of Da	Search 3/343, 34 Ref	
[52] [58]	U.S. Cl. Field of Da	Search 3/343, 34 Ref U.S. PAT	D8/330; D8/346 D8/330–331, 339, 6; 70/207–211, 214–215, 225–226, 237–238 ferences Cited
[52] [58] [56] D. D.	U.S. Cl. Field of Di 348,209 350,274	Search 3/343, 34 Ref U.S. PAT: 6/1994 9/1994	D8/330; D8/346
[52] [58] [56] D. D. 3	U.S. Cl. Field of Di 348,209 350,274 ,828,593	Search 3/343, 34 Ref 4/1994 9/1994 8/1974	D8/330; D8/346

Primary Examiner—Brian N. Vinson

[57] CLAIM

The ornamental design for the steering wheel immobiliser, as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of the steering wheel immobiliser with its retaining member in a retracted position showing my new design;

FIG. 2 is a front, top and right side perspective view of the steering wheel immobiliser with its retaining member in an extended position;

FIG. 3 is a back, top, left side perspective view of the steering wheel immobiliser with its retaining member in an extended position;

FIG. 4 is a front elevational view of the steering wheel immobiliser with the retaining member in its retracted position;

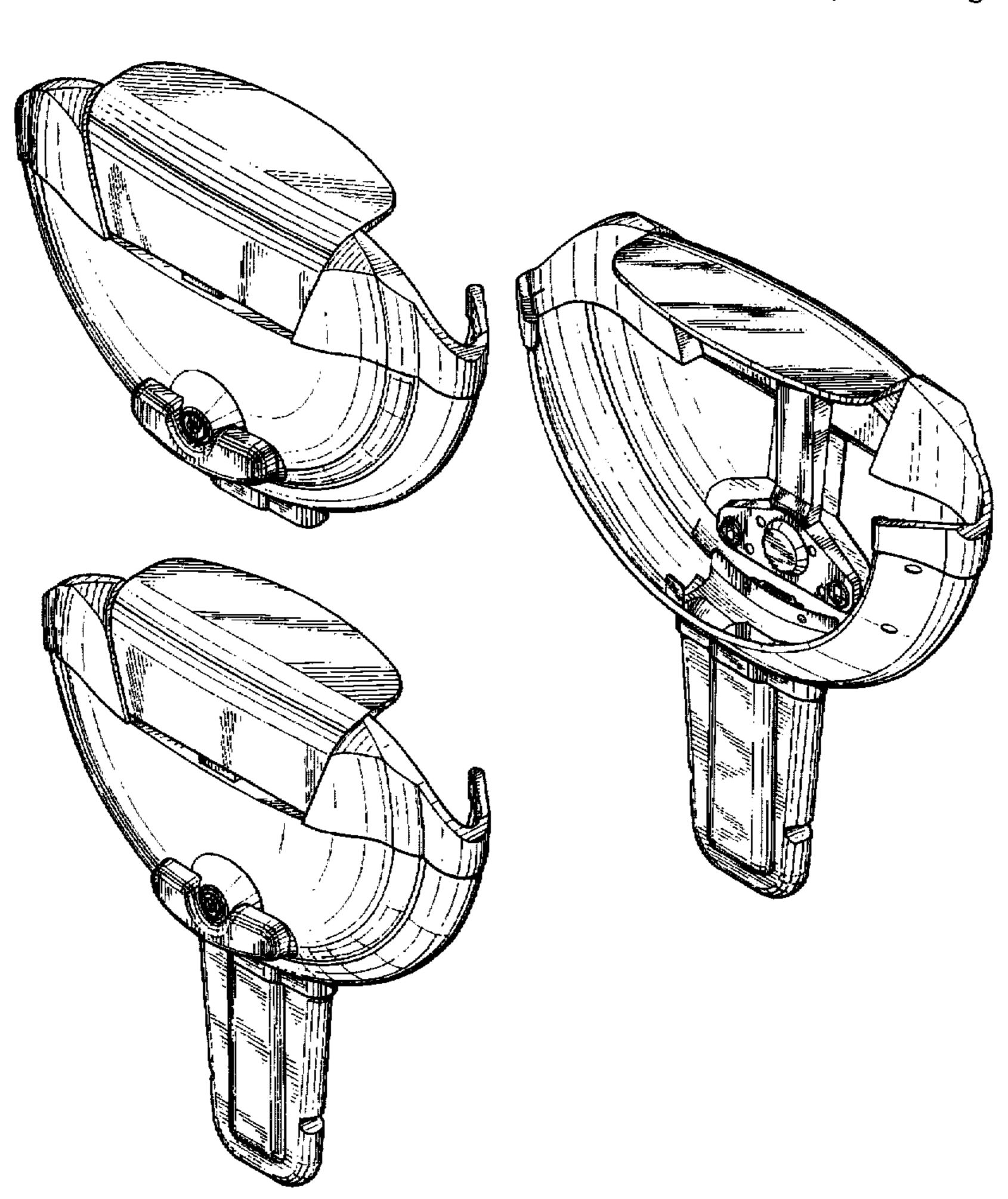
FIG. 5 is a rear elevational view of the steering wheel immobiliser with its retaining member in its retracted position;

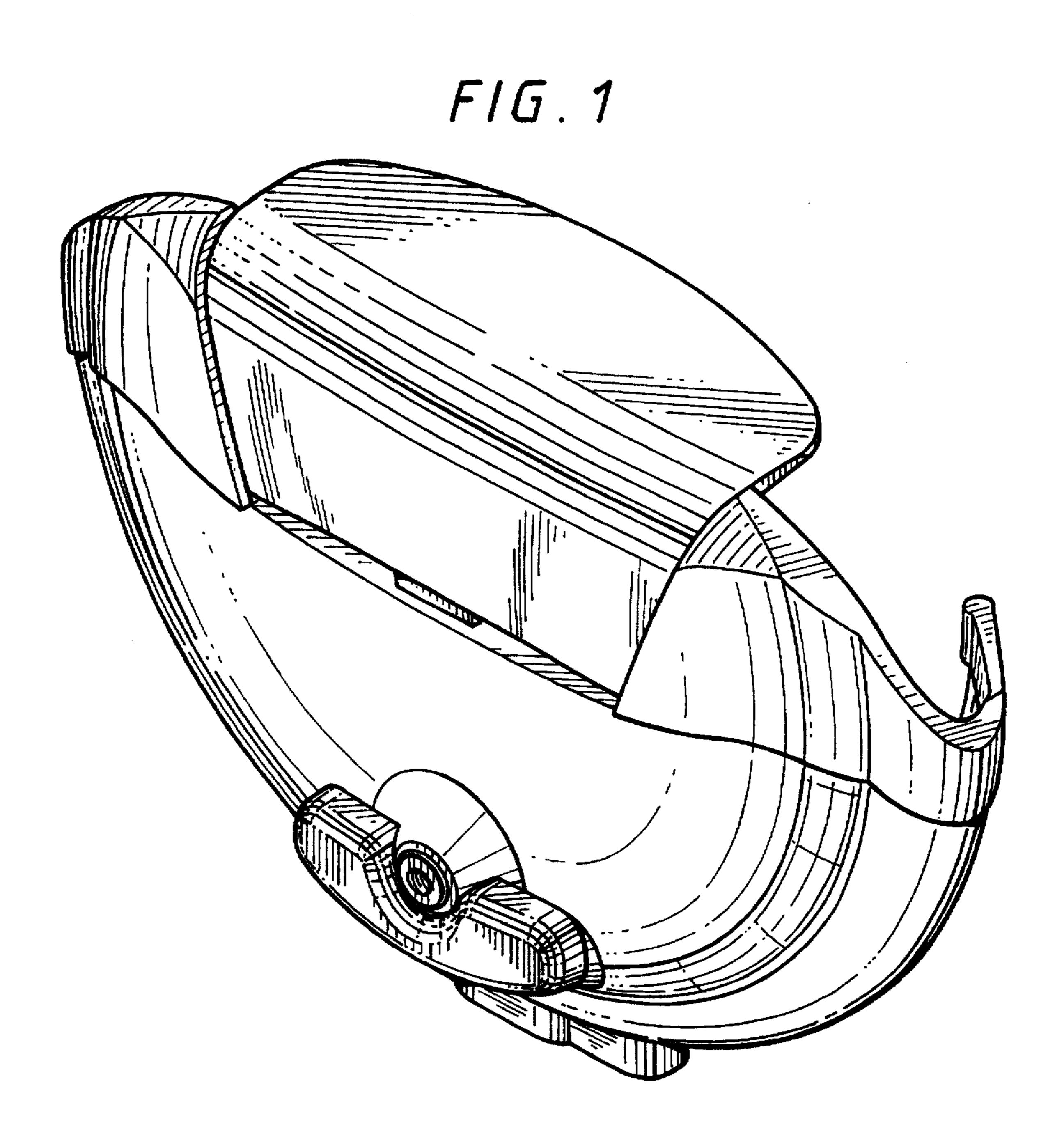
FIG. 6 is a top plan view thereof;

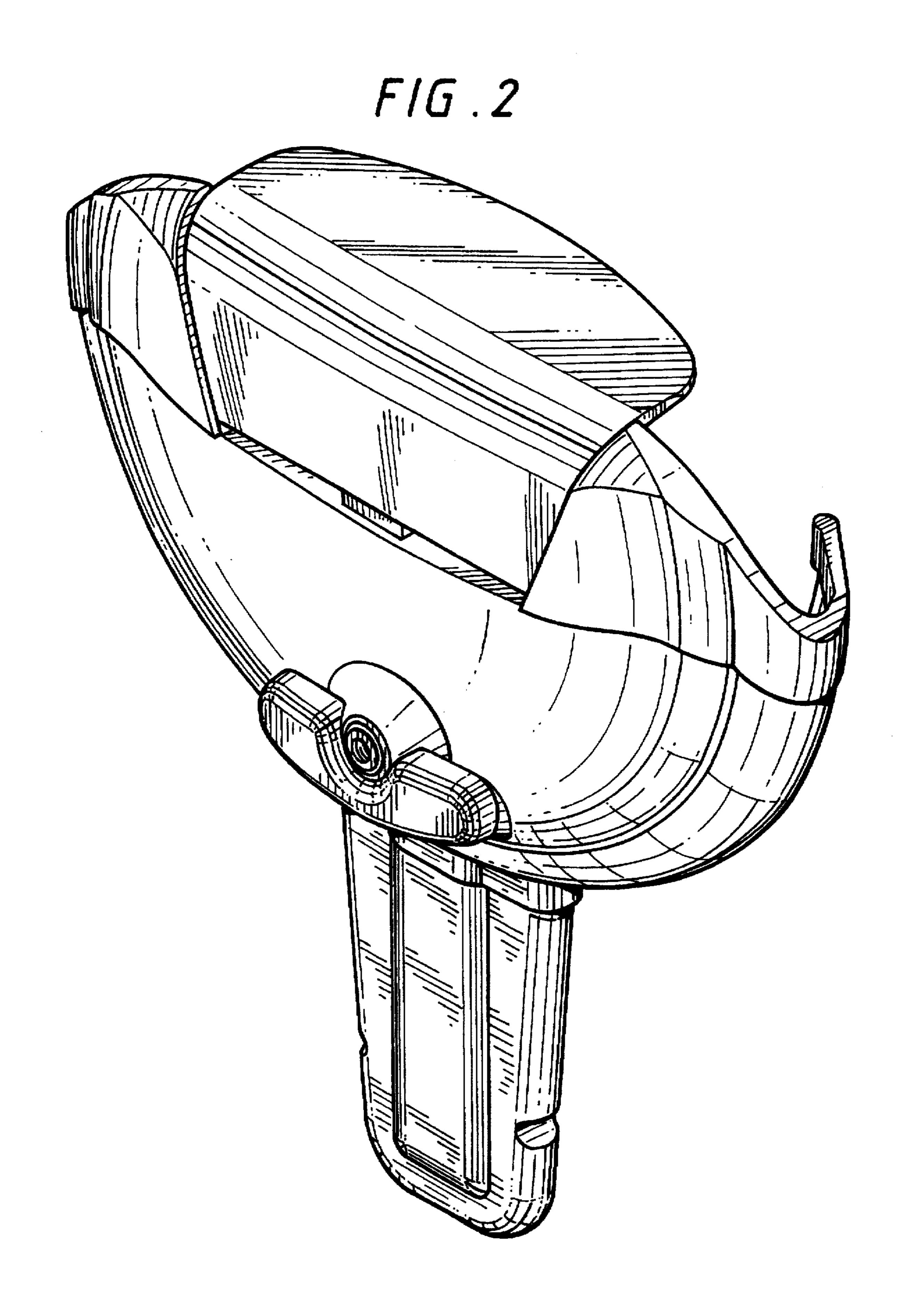
FIG. 7 is a bottom plan view thereof; and,

FIG. 8 is a right side elevational view thereof (appreciating that the left side elevational view is identical to that view shown in FIG. 8 but on the opposite side).

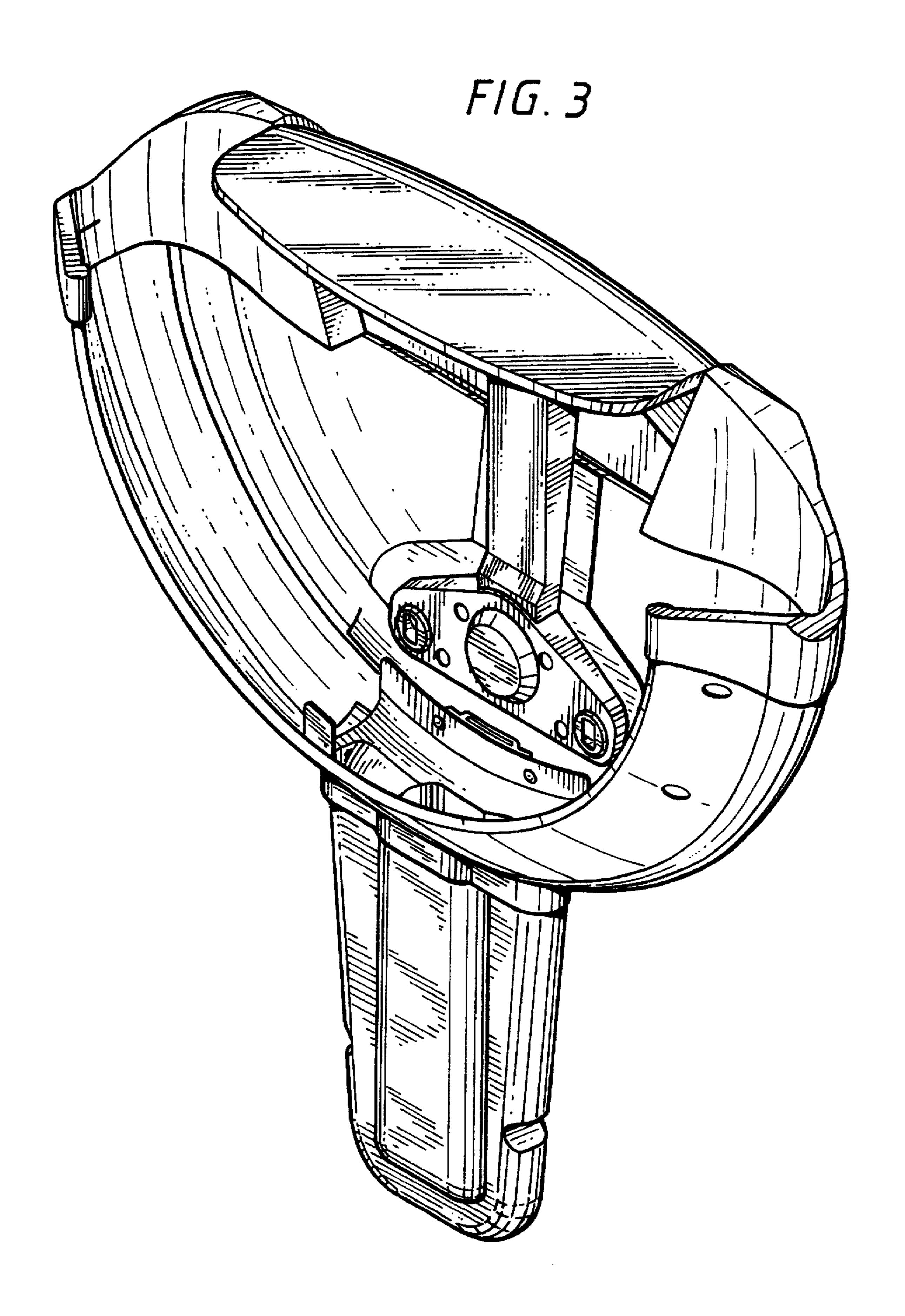
1 Claim, 7 Drawing Sheets





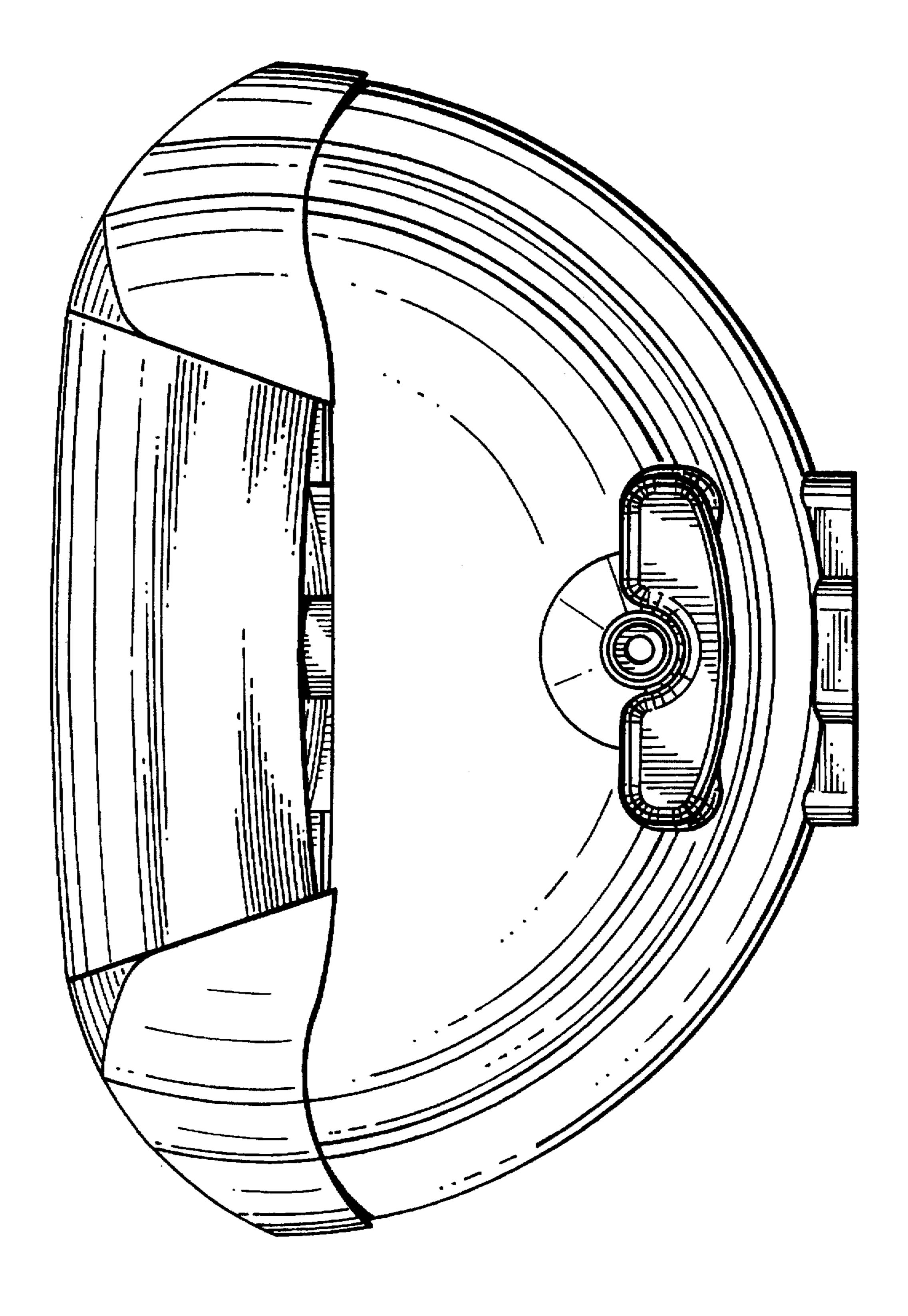


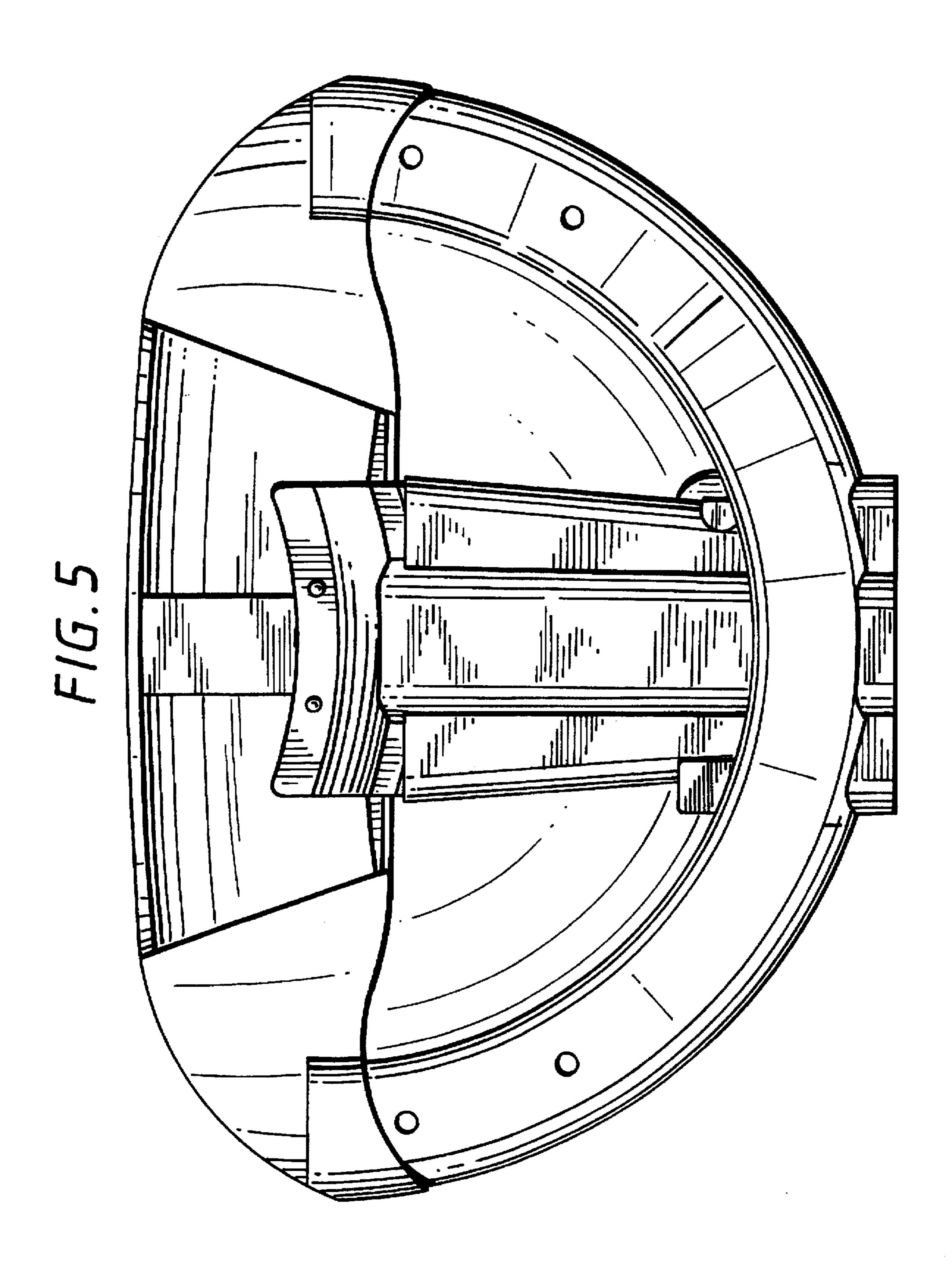
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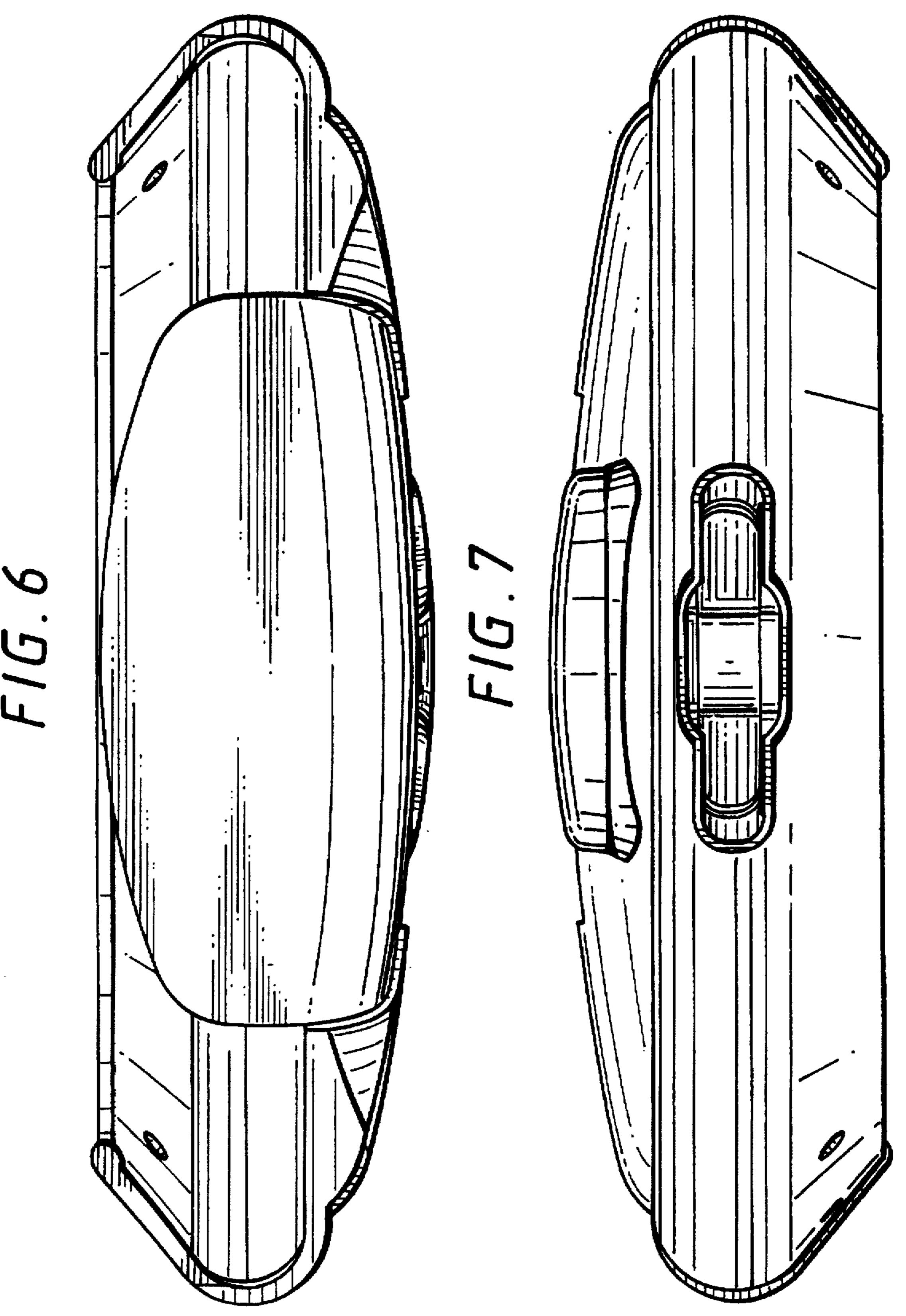


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