

US00D325098S

United States Patent [19]

Osit et al.

865467

[11] Patent Number: Des. 325,098

[45] Date of Patent: ** Mar. 31, 1992

[54] COMBINED SMOKE ALARM ACTIVATED LIGHT AND MOUNTING BRACKET		
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Assigne	e: Bl	ack & Decker Inc., Newark, Del.
Term:	14	Years
Appl. N	No.: 43	7,237
Piled: Nov. 16, 1989 U.S. Cl. D26/37 Field of Search D26/37-50; 362/157, 158, 183-208; 340/521, 540, 636, 326		
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	LIGHT Invento Assigned Term: Appl. N Filed: U.S. Cl. Field of 362/ U.269,072 273,048 274,368 299,173 ,065,307 ,432,041 ,635,171	LIGHT AND Inventors: Re Va N Assignee: Bi Term: 14 Appl. No.: 43 Filed: Ne U.S. Cl Field of Search 362/157, 15 R U.S. PA 269,072 5/1983 273,048 3/1984 274,368 6/1984 274,368 6/1984 299,173 12/1988 ,065,307 12/1936 ,432,041 2/1984 ,635,171 1/1987

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[57]

The ornamental design for a combined smoke alarm activated light and mounting bracket, as shown and described.

CLAIM

DESCRIPTION

FIG. 1 is a front elevational view of a combined smoke alarm activated light and mounting bracket showing our new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a right side elevational view thereof, with a mounting bracket for the combined smoke alarm activated light being shown in spaced relation thereto;

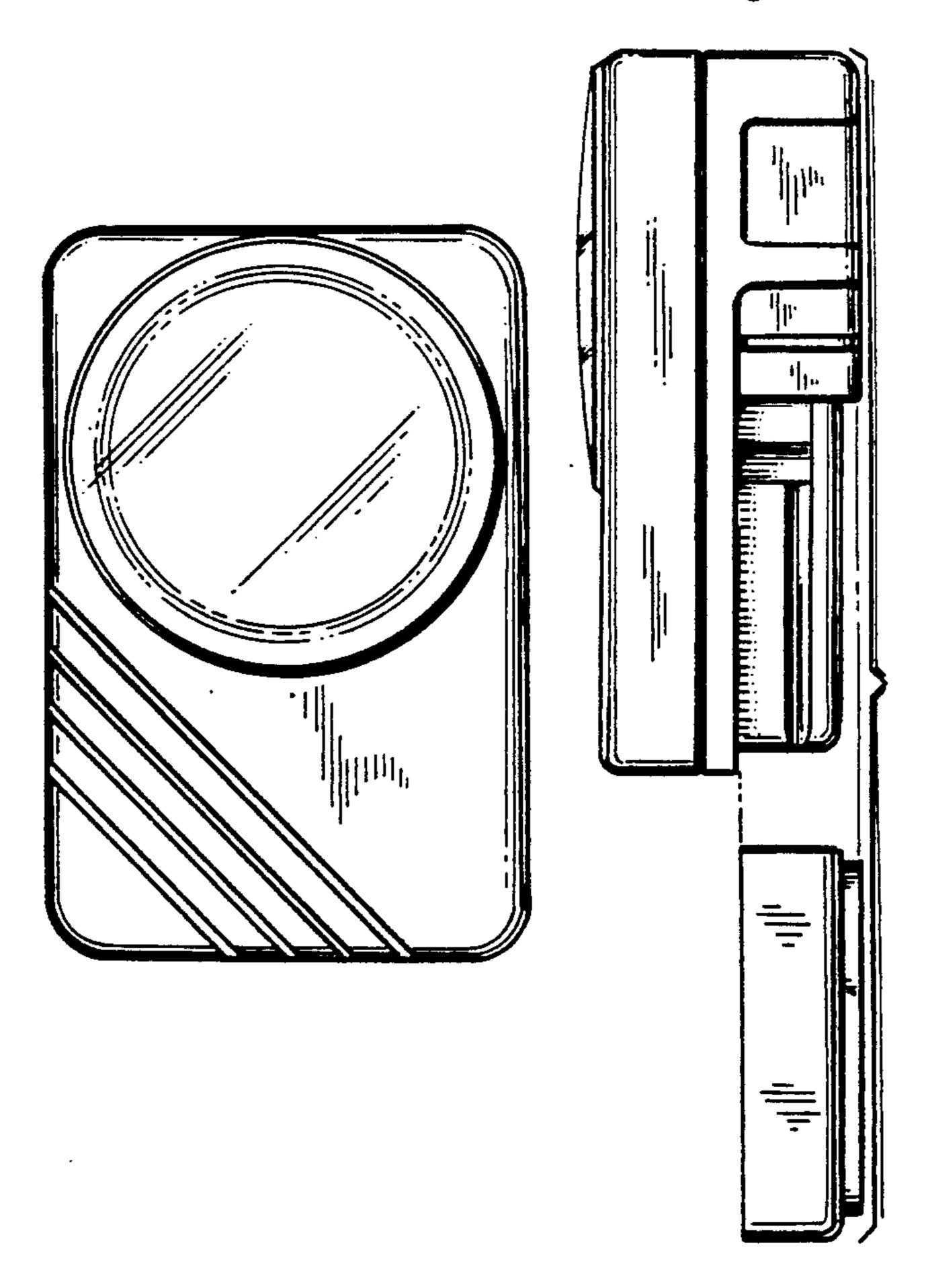
FIG. 4 is a bottom plan view thereof;

FIG. 5 is a left side elevational view thereof, with the mounting bracket being shown in spaced relation to the combined smoke alarm activated light;

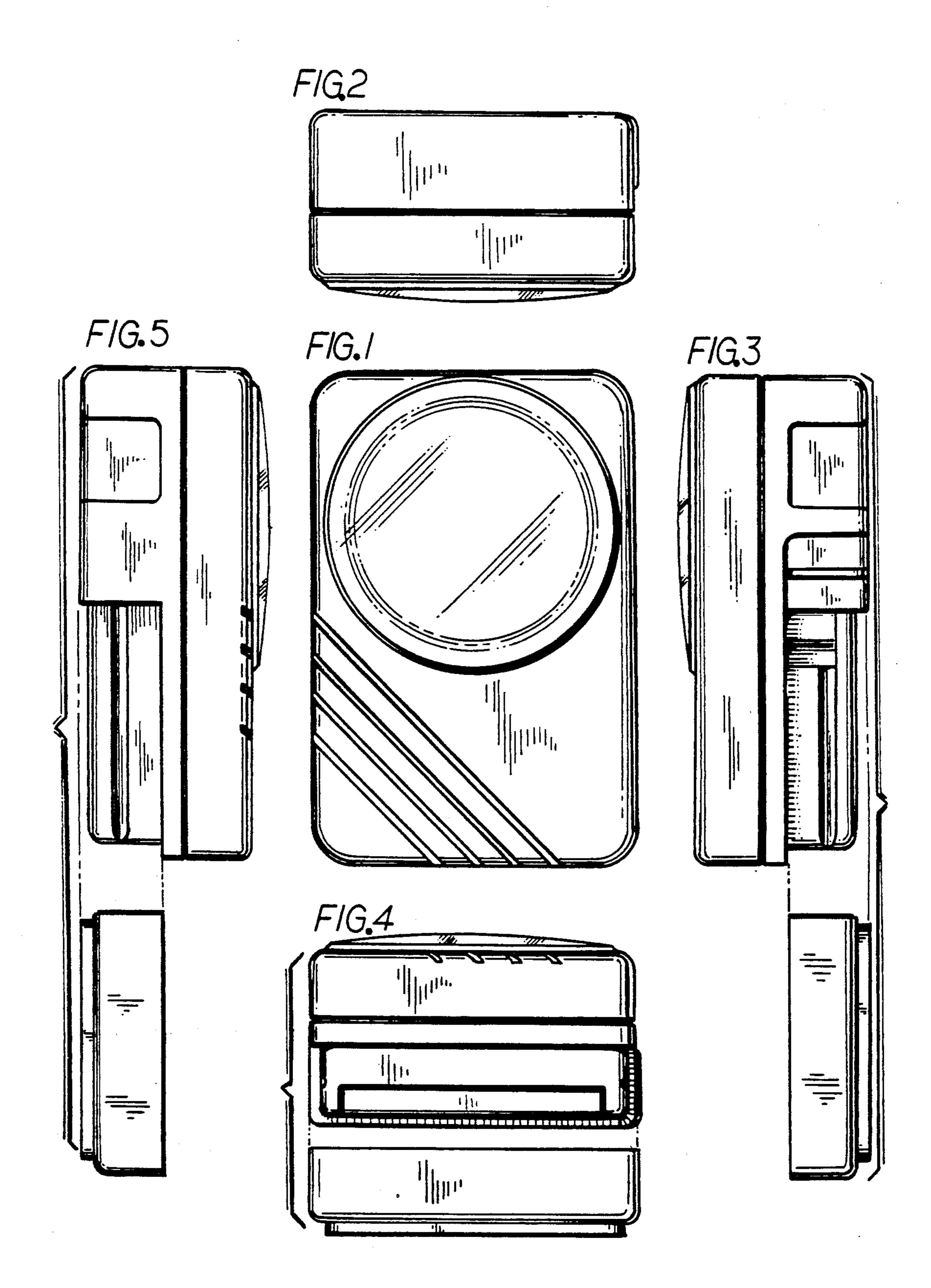
FIG. 6 is a rear elevational view thereof, with the mounting bracket being shown in spaced relation to the combined smoke alarm activated light;

FIG. 7 is a front elevational view thereof, with the mounting bracket being shown in spaced relation to the smoke alarm activated light; and,

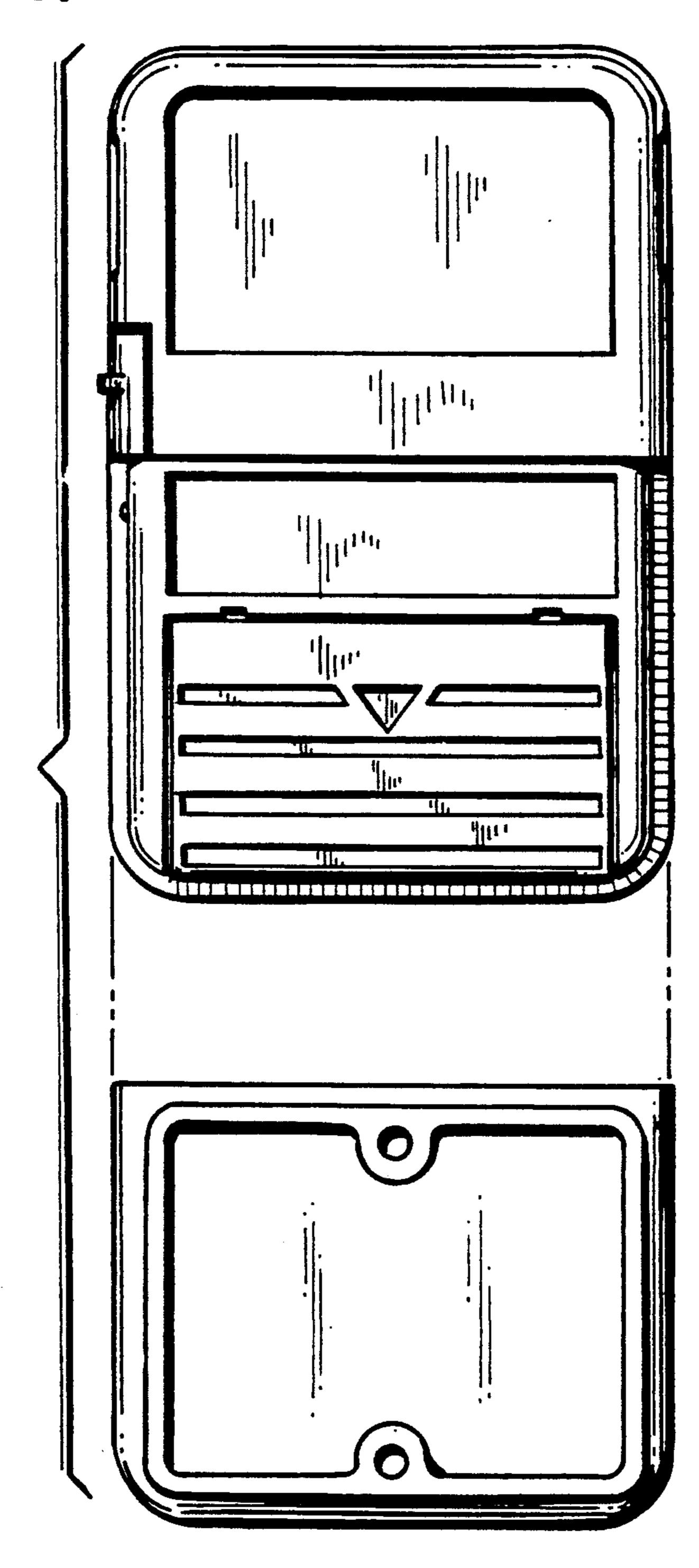
FIG. 8 is a right side elevational view thereof, with the mounting bracket being assembled with the smoke alarm activated light.



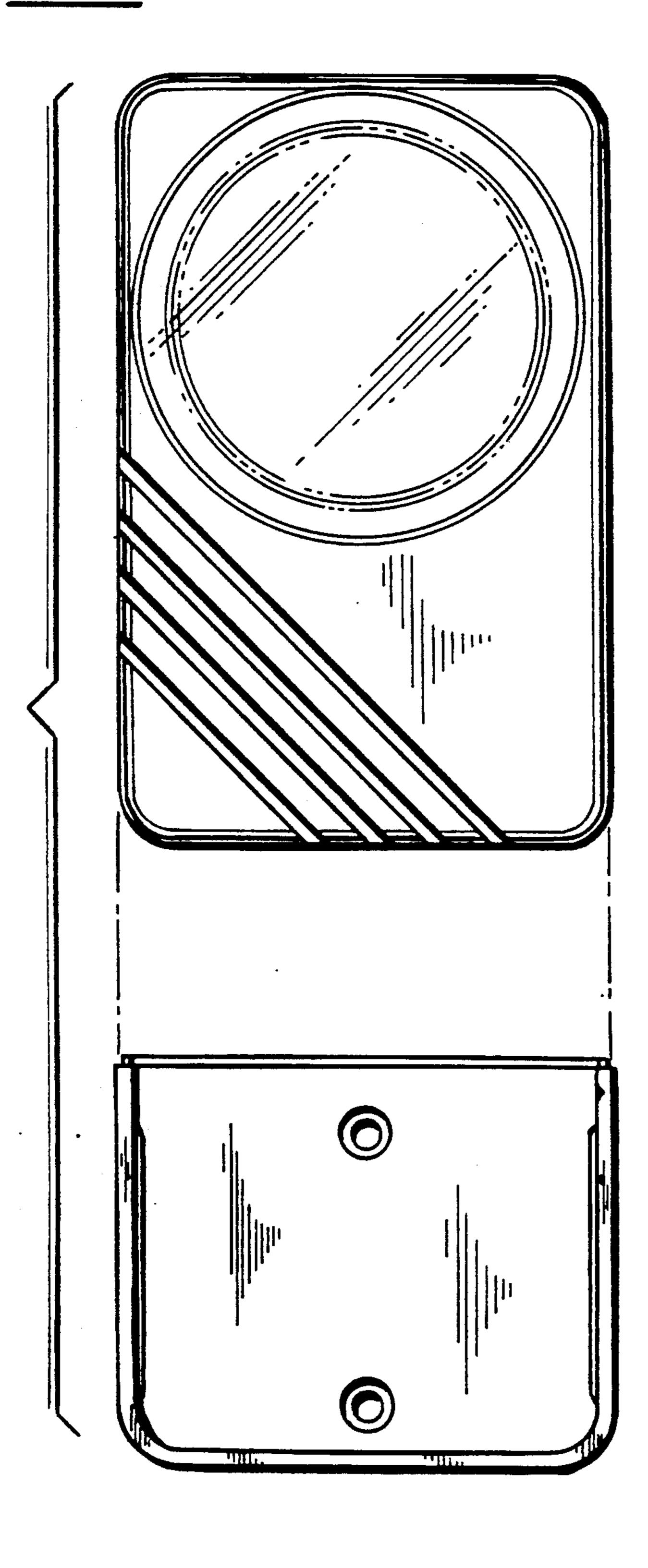
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F/G.6



F1G. 7



F/G. 8

