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(12) **United States Design Patent**
Ash

(10) **Patent No.:** **US D619,353 S**
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(54) **HEART DESIGN WITH TIMING MECHANISM**

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(**) **Term:** **14 Years**

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(51) **LOC (9) Cl.** **03-01**

(52) **U.S. Cl.** **D3/208**

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D11/14, 26-29, 89-92, 44, 48, 81, 99, 56,
D11/103; 63/26-28, 32; D3/207-211; D8/38;
D10/6, 33, 40

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D33,634 S *	12/1900	Lord, Jr.	D3/210
D56,116 S *	8/1920	Berry et al.	D3/211
D105,901 S *	8/1937	Schwartz	D3/211
2,183,994 A *	12/1939	Lindquist	70/458
D122,665 S *	9/1940	Fassnacht	D3/211
2,450,620 A	10/1948	Speicher		
D263,571 S	3/1982	Beier		
D263,813 S	4/1982	Buschmann		
D274,989 S *	8/1984	Mermelstein	D10/9
D305,100 S	12/1989	Paulin		
D358,549 S	5/1995	Dlugosz		
D375,702 S	11/1996	Regan		
D386,426 S	11/1997	Gemmell		
D395,842 S	7/1998	Kenna		
D439,155 S *	3/2001	Lewis	D9/732
D442,506 S	5/2001	Allen		
D460,687 S	7/2002	Weinstock		
D508,166 S	8/2005	Liu		

D518,385 S *	4/2006	Leung	D10/6
D518,750 S	4/2006	Lawlor		
D522,385 S *	6/2006	Leung	D10/6
D527,654 S *	9/2006	Min	D10/33
D528,036 S	9/2006	Pang		
D537,013 S	2/2007	Schappert		
D538,531 S *	3/2007	Chua	D3/211
D542,699 S	5/2007	Schappert		
D547,689 S	7/2007	Shanahan		
D553,539 S	10/2007	Arasheben		
D566,605 S	4/2008	Anand		
D568,755 S	5/2008	Siegel		
D575,667 S	8/2008	Mudrick		

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for a heart design with timing mechanism, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a heart design with timing mechanism, showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left-side elevational view thereof;

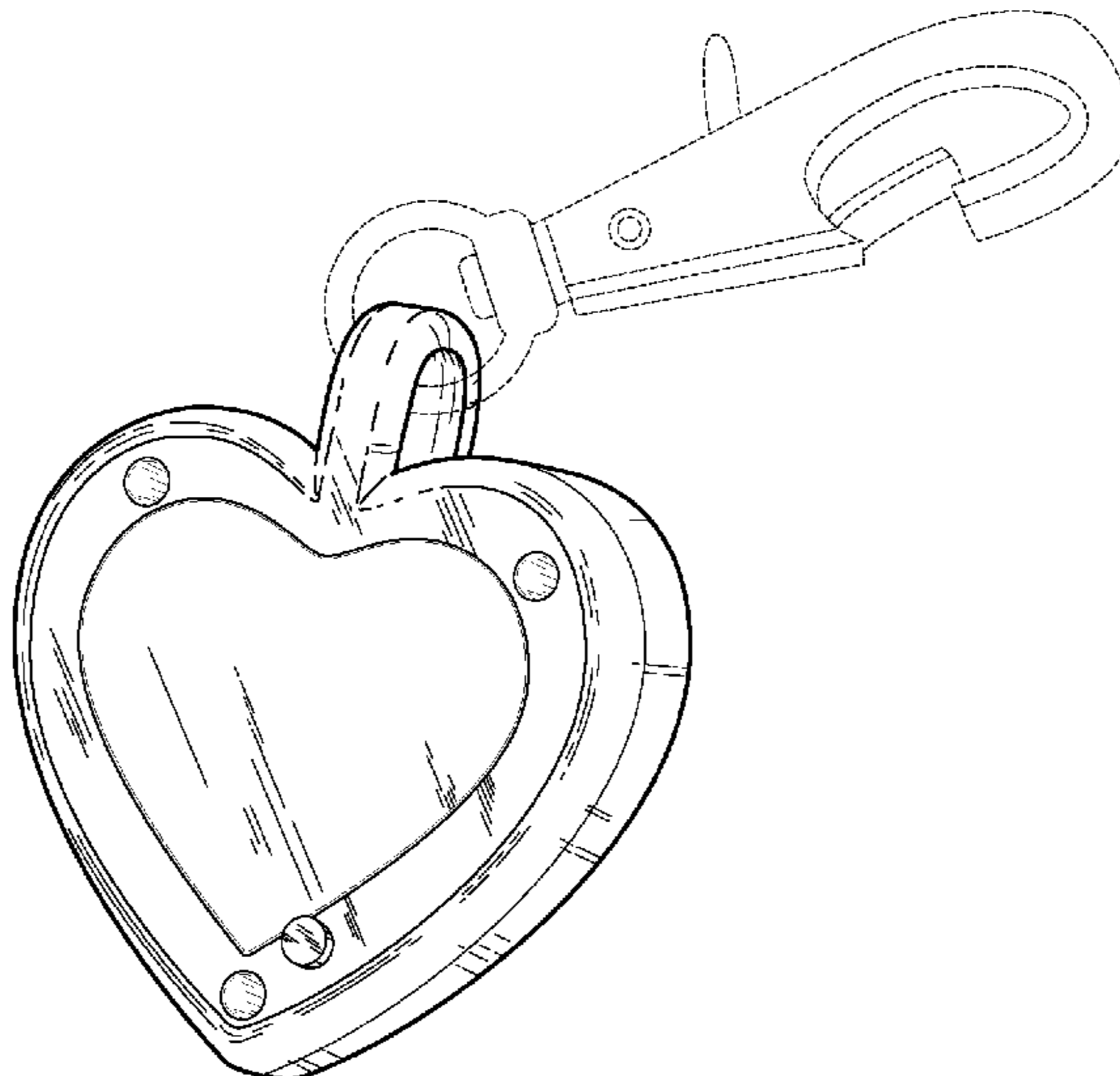
FIG. 5 is a right-side elevational view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

The broken lines showing a key chain clip in FIG. 1 are included for the purpose of illustrating the invention in use, and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



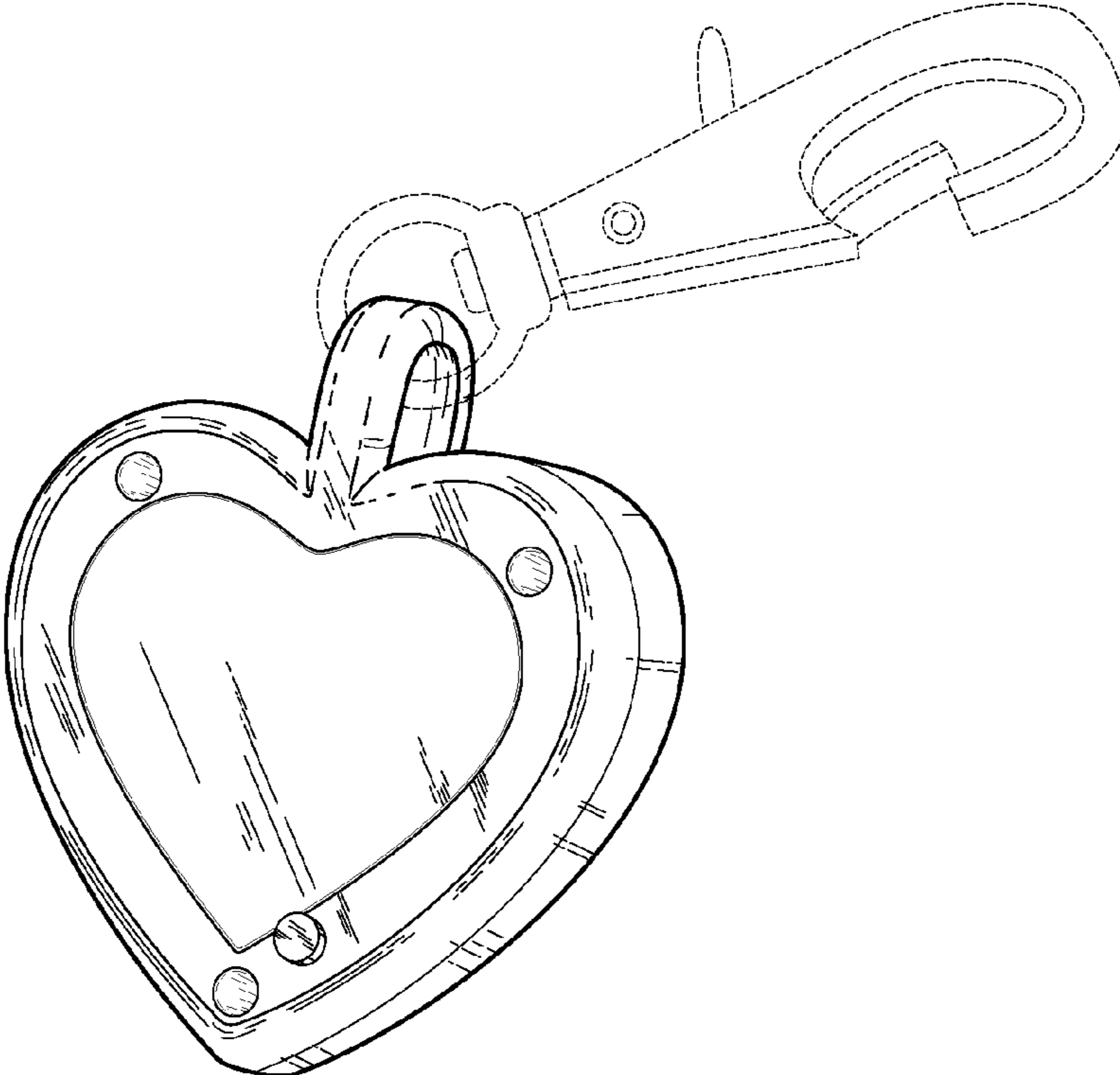


FIG. 1

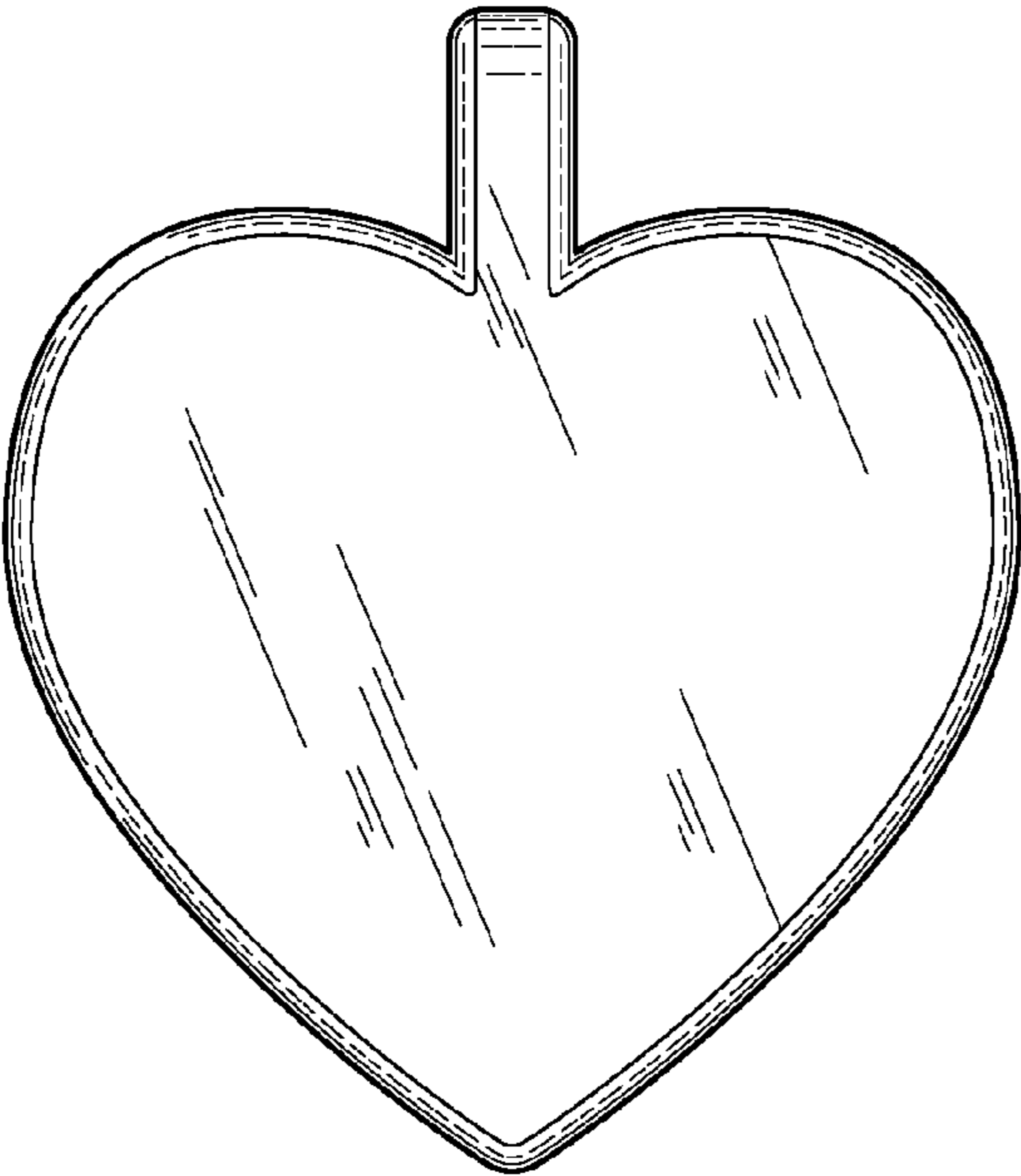


FIG. 2

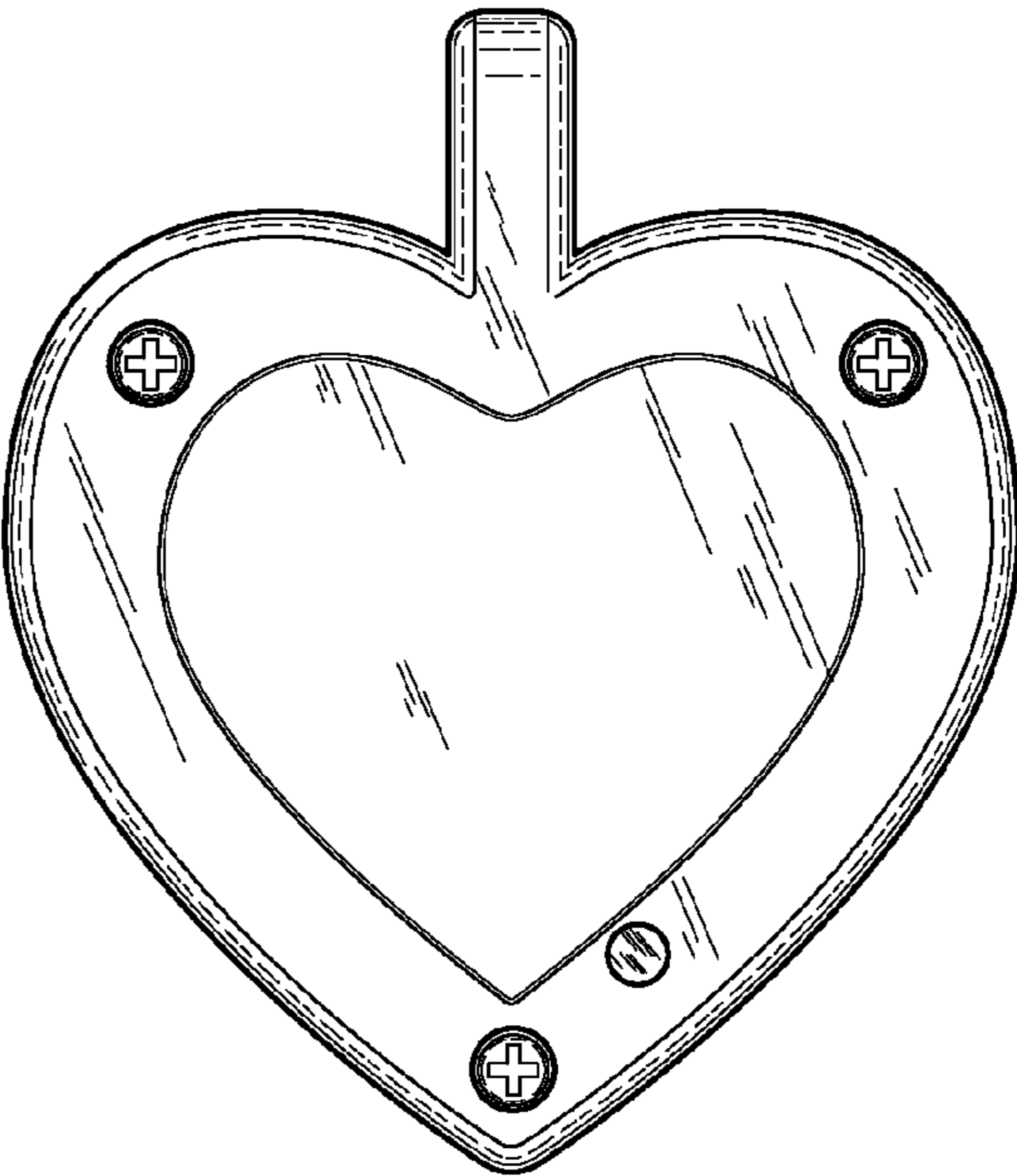


FIG. 3

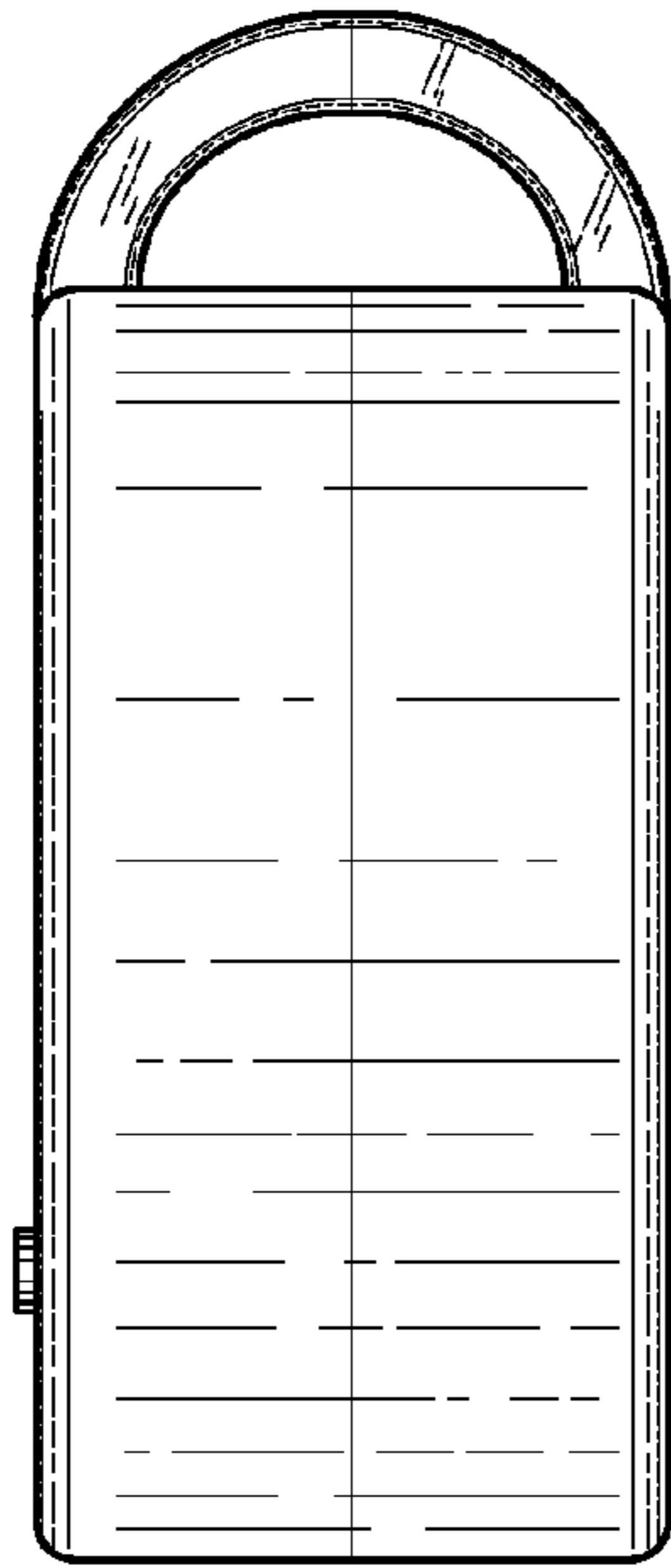


FIG. 4

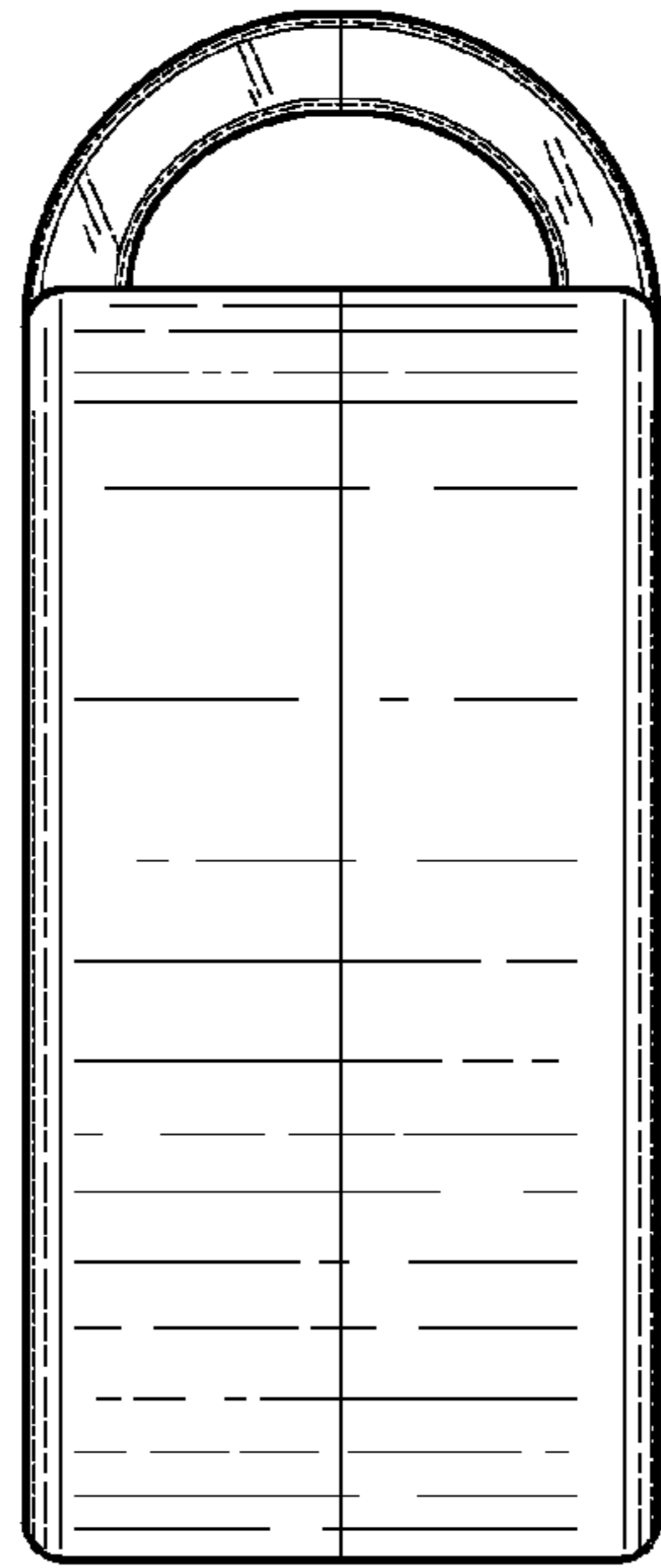


FIG. 5

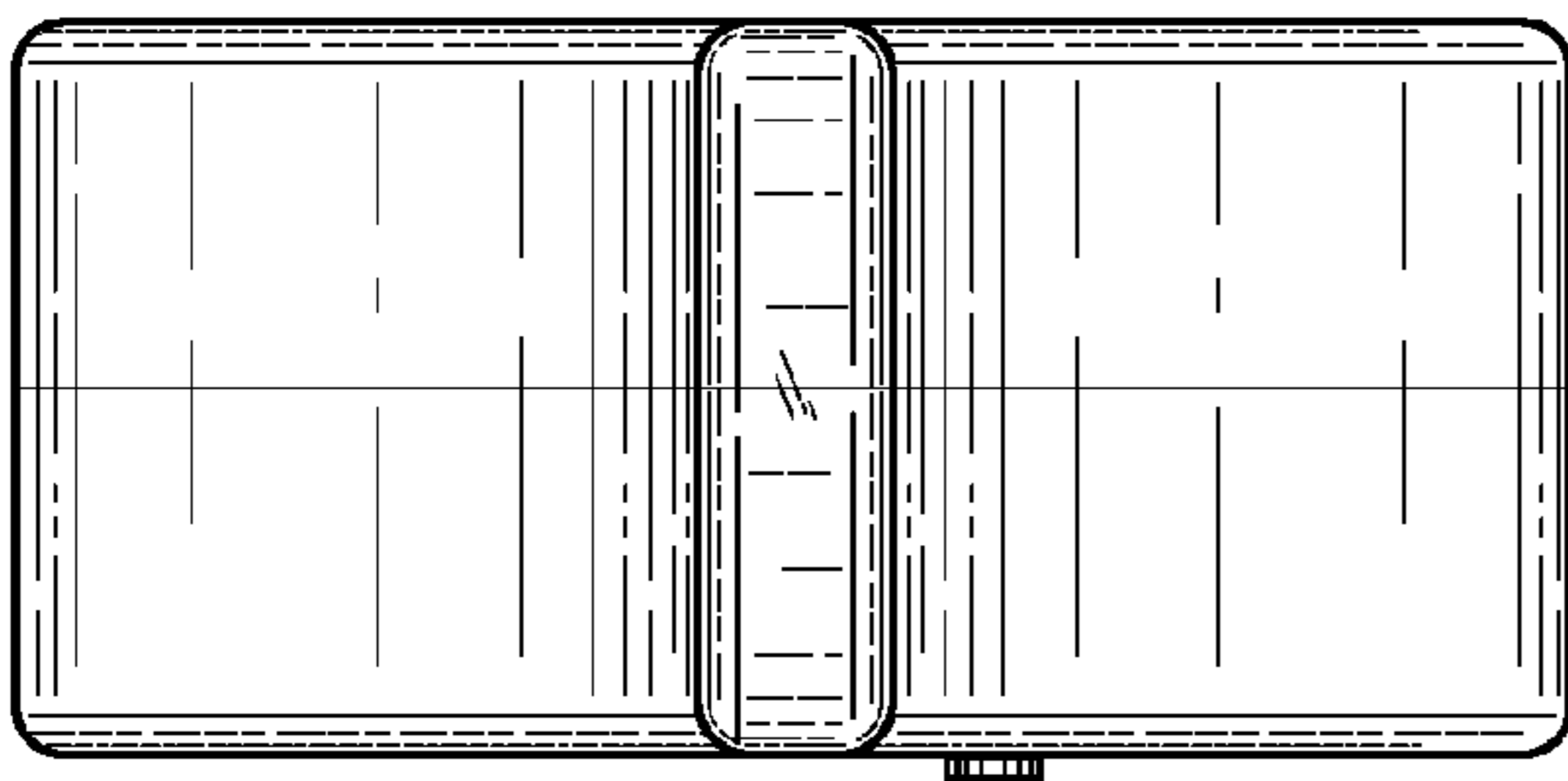


FIG. 6

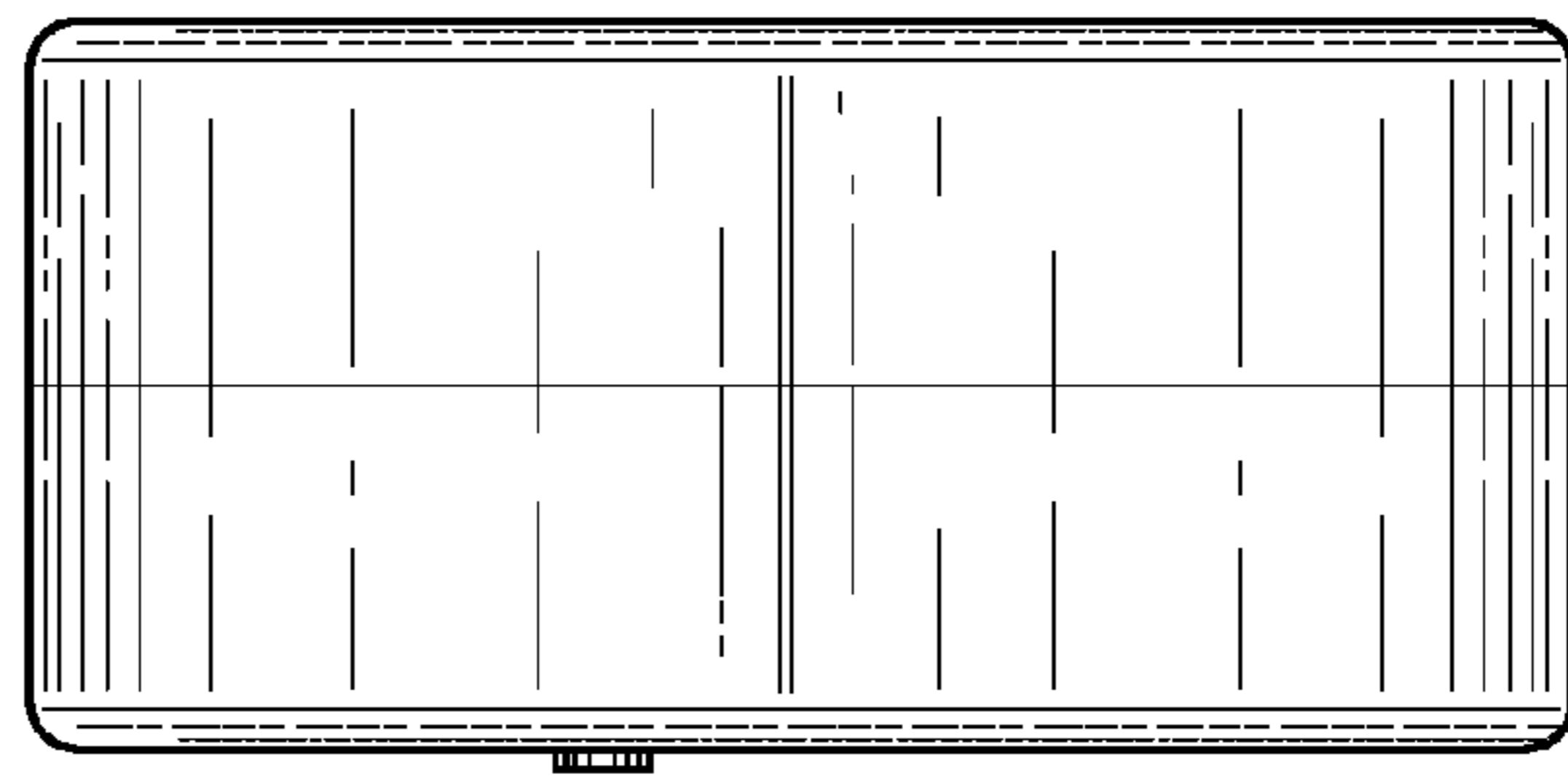


FIG. 7