



US00D711482S

(12)

United States Design Patent  
Ward

(10)

Patent No.: US D711,482 S

(45)

Date of Patent: \*\* Aug. 19, 2014

(54)

HANGING PLUSH TOY

(71)

Applicant: Timothy M. Ward, Westfield, NJ (US)

(72)

Inventor: Timothy M. Ward, Westfield, NJ (US)

(\*\*)

Term: 14 Years

(21)

Appl. No.: 29/467,969

(22)

Filed: Sep. 25, 2013

(51)

LOC (10) Cl. 21-01

(52)

U.S. Cl.  
USPC D21/648

(58)

Field of Classification Search  
USPC D21/621, 623–625, 628, 630–640,  
D21/643–649, 659; 446/268, 360, 361, 376,  
446/379, 382–384; D6/595–601;  
D20/31–33  
See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D33,634 S

12/1900

Lord, Jr.

2,183,994 A

12/1939

Lindquist

D281,210 S

11/1985

Roberts

D285,590 S \*

9/1986

Fletcher D21/627

D321,786 S

11/1991

Kraus

D368,823 S

4/1996

Cancellieri

D393,498 S \*

4/1998

Lieberman D21/630

D429,325 S

8/2000

Macaree

D439,099 S

3/2001

Erickson

D441,411 S

5/2001

Griswell et al.

D495,765 S \*

9/2004

Krueger D21/627

D502,834 S

3/2005

Wells

D627,092 S

11/2010

Puglisi

D647,578 S

10/2011

Ward

D654,968 S

2/2012

Ward

D681,746 S

5/2013

Ward

D681,747 S

5/2013

Ward

D681,748 S

5/2013

Ward

D681,749 S

5/2013

Ward

\* cited by examiner

Primary Examiner — Zenia Bennett

(74) Attorney, Agent, or Firm — Wadley Patterson PC;  
Matthew C. Cox

(57)

CLAIM

What is claimed is the ornamental design for a hanging plush toy, as shown and described.

DESCRIPTION

FIG. 1 is a top view showing the hanging plush toy of Applicant's invention.

FIG. 2 is a left side view of the hanging plush toy of Applicant's invention.

FIG. 3 is a front view of the hanging plush toy of Applicant's invention.

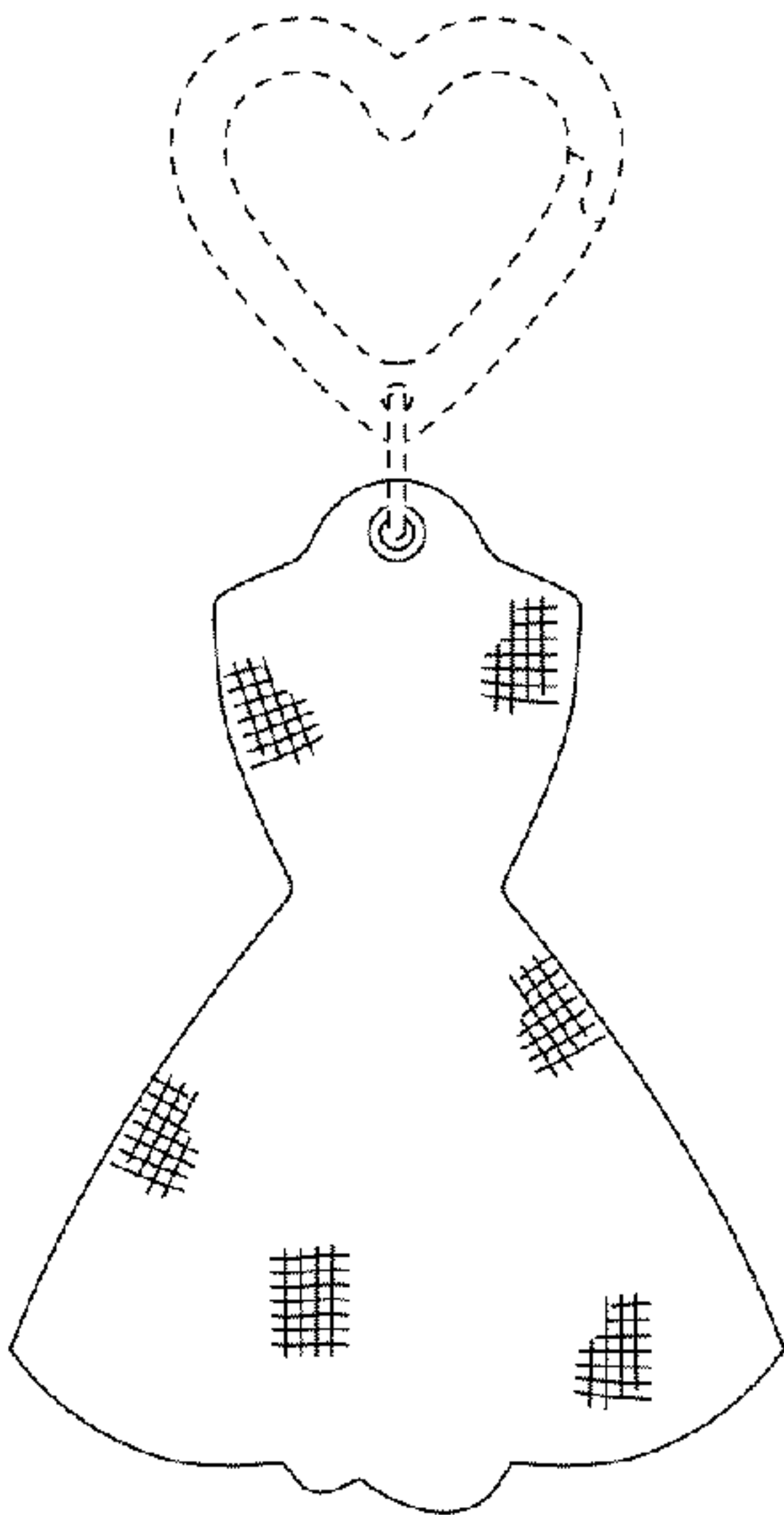
FIG. 4 is a right side view of the hanging plush toy of Applicant's invention.

FIG. 5 is a bottom view of the hanging plush toy of Applicant's invention; and,

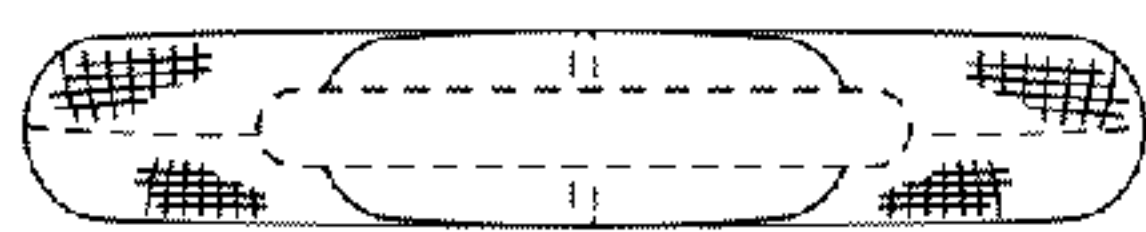
FIG. 6 is a back view of the hanging plush toy of Applicant's invention.

In the Figures, the dash-dot-dash lines represent stitching. The broken dash lines represent environmental structure which forms no part of the claimed design.

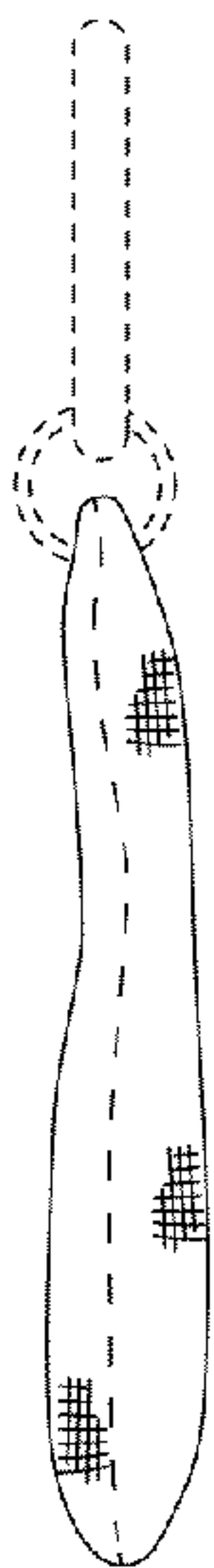
1 Claim, 1 Drawing Sheet



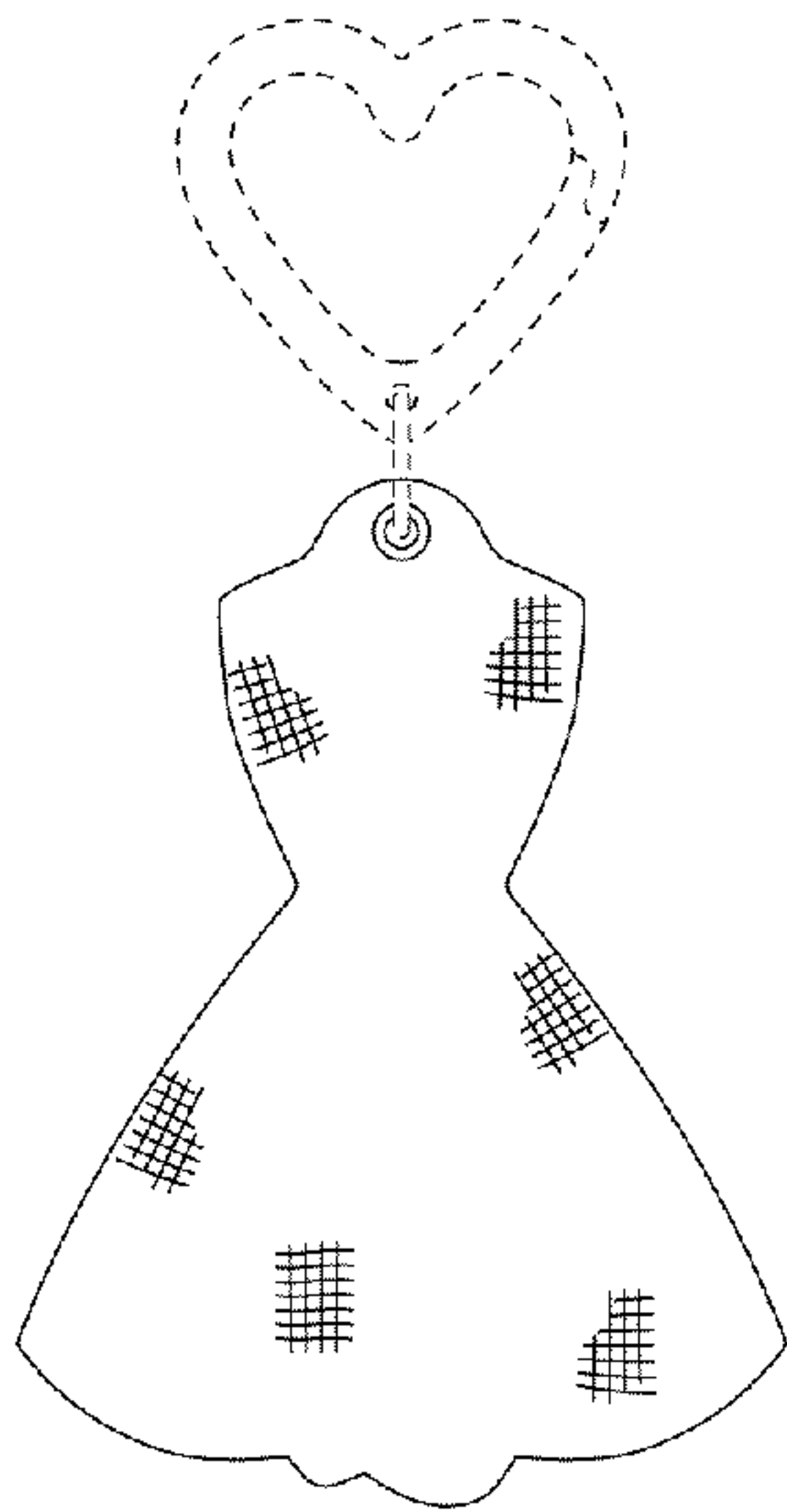




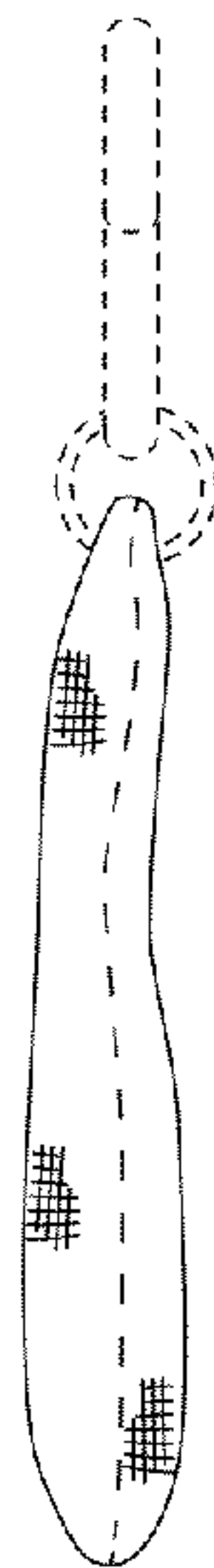
**FIG. 1**



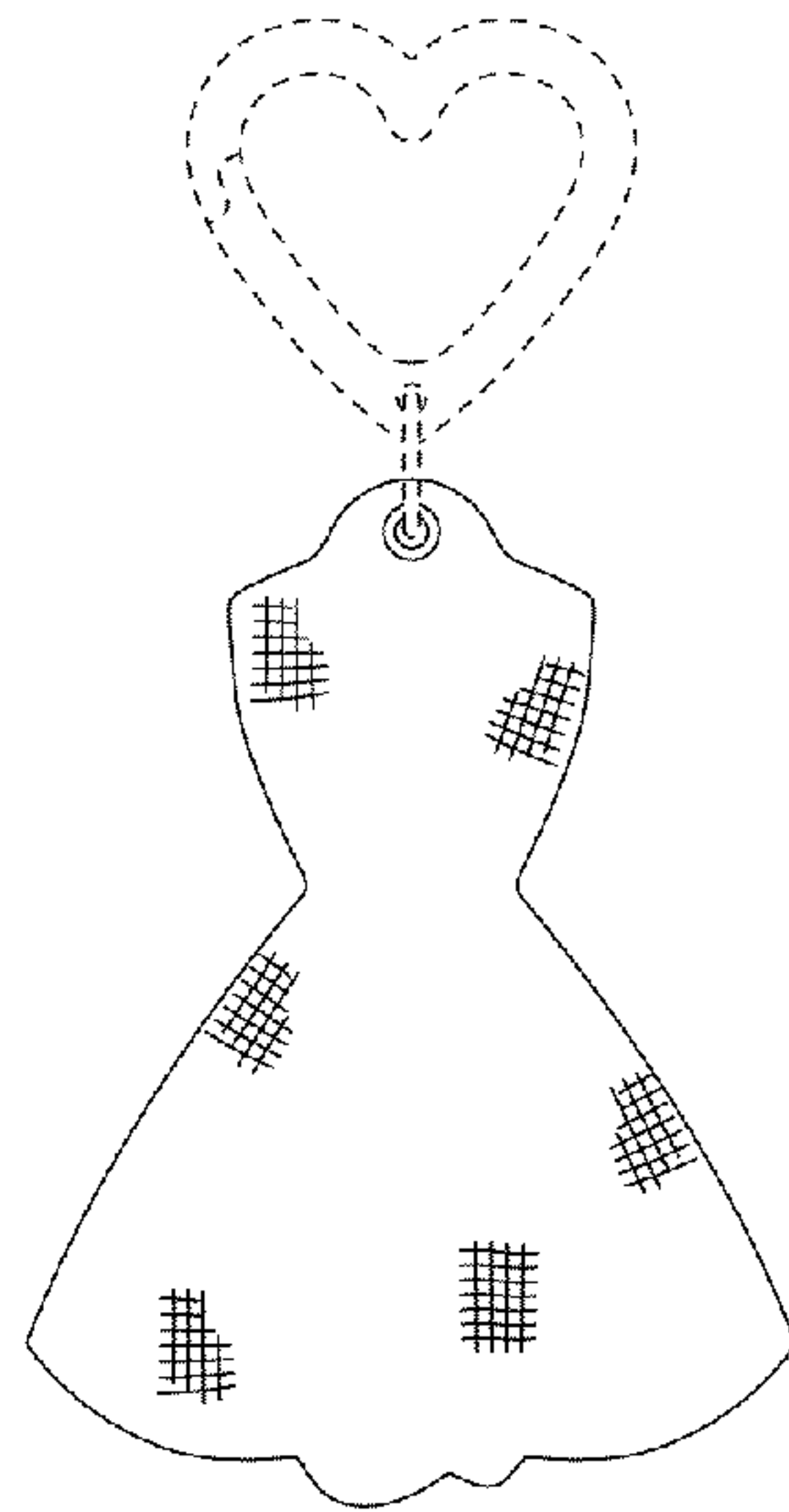
**FIG. 2**



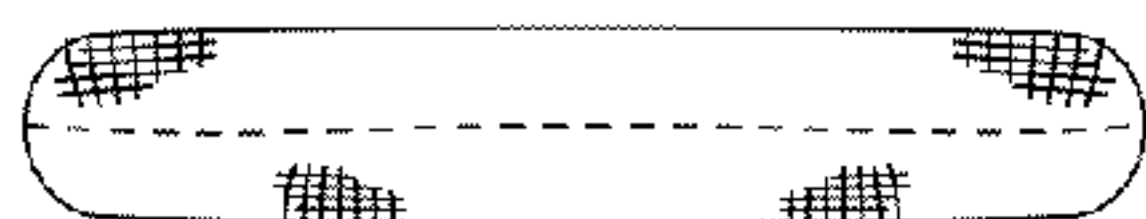
**FIG. 3**



**FIG. 4**



**FIG. 6**



**FIG. 5**