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

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(54) **CRAFT KIT CONSTRUCTION
COMPONENT—FOUR-PETAL FLOWER
FORM**

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

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(52) **U.S. Cl.** **D21/496**

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493, 496, 503; D11/118, 115, 84, 63, 225;
D19/59; 446/85, 103, 104, 108, 110, 115-116,
120, 122, 124-125, 128, 478-479, 487;
434/172

- D281,794 S * 12/1985 Short
- 4,557,091 A 12/1985 Auer
- D285,463 S 9/1986 Davis
- 4,789,370 A 12/1988 Ellefson
- 5,061,219 A 10/1991 Glickman
- 5,222,902 A 6/1993 Piersch
- D357,510 S * 4/1995 Kushner et al.
- 5,470,139 A 11/1995 Hsiao
- 5,472,365 A 12/1995 Engel
- D371,401 S * 7/1996 Nielsen et al.
- 5,647,181 A 7/1997 Hunts
- 5,681,201 A 10/1997 Choi
- D394,468 S * 5/1998 Leadbetter
- 5,984,756 A 11/1999 Krog
- 6,004,182 A 12/1999 Pasin
- 6,231,416 B1 5/2001 Clever et al.
- D452,121 S * 12/2001 Teichelman D21/488

OTHER PUBLICATIONS

Toys to Grow On, P 7, P 31, 1991.*
Kutu-City Corp Catalog, 1995.*
Photos 288-289, Building toy and case.
Photo 290, LEGO Classic Building toy.

(List continued on next page.)

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(74) *Attorney, Agent, or Firm*—Kolisch Hartwell

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 1,818,404 A 8/1931 Kaufman
- 3,564,758 A 2/1971 Willis
- 3,687,500 A 8/1972 Silvius
- 3,827,177 A 8/1974 Wengel
- 3,855,748 A 12/1974 Thomas
- 4,124,958 A 11/1978 Chiche
- 4,291,512 A 9/1981 Walton
- 4,334,868 A 6/1982 Levinrad
- 4,365,454 A 12/1982 Davis
- D276,171 S * 10/1984 Filipowicz
- D277,727 S 2/1985 Klaric
- D280,996 S * 10/1985 Epstein

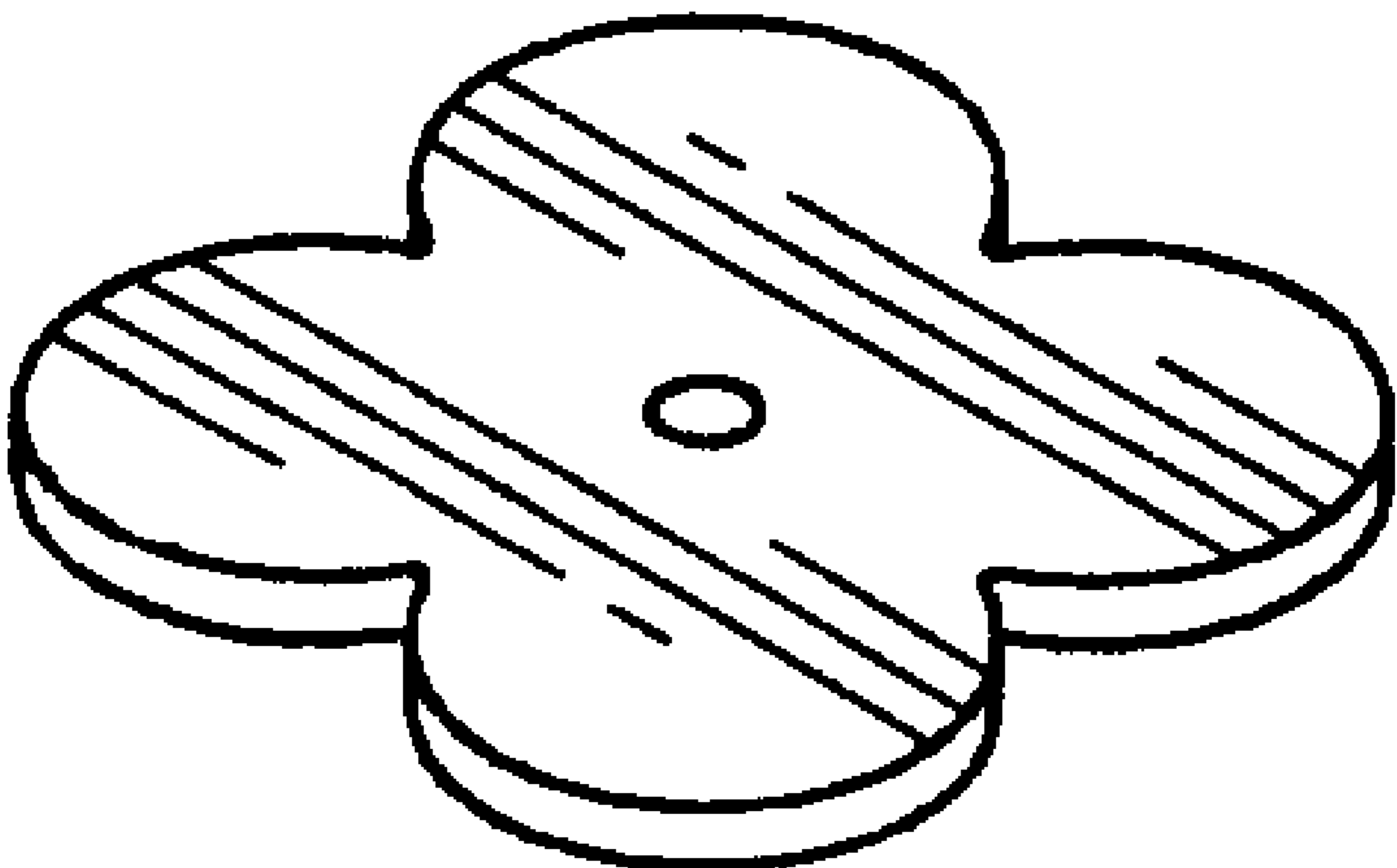
(57) **CLAIM**

The ornamental design for a design craft kit construction component—four-petal flower form, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the invention; and,
FIG. 2 is a plan view of the invention.

1 Claim, 1 Drawing Sheet



OTHER PUBLICATIONS

Photos 291–293, Discovery Toys Bright Builders toy.
Photo 294, K’NEX Jack Knife Big Rig Race Transport.
Photos 295–296, LEGO Jack Stone Copter Transport.
Photos 297–298, T.C. Timber Animal Beads.
Photos 299–300, LEGO Team Transport building toy.
Photo 301, Anatomics Dynamic building system.
Photos 302–303, Creativity For Kids Funky Fab Door Curtain.
Photo 304, Anatex Suction Cup Coaster.
Photo 305, Construx Power Copters building system.
Photo 306, Puff Beads bead set.
Photo 307, Lisa Frank Bead Dreams bead set.
Photo 308, Rexlace Plastic Craft Lacing.
Photos 309–310, LEGO Alien of the Red Planet building toy.
Photo 311, Tinkertoy Construction Set.

Photos 312–313, Xtreme Sports Skatepark toy.
Photos 314–315, LEGO Creator building toy.
Photos 316–317, Hello Kitty playset.
Photo 318, S’Getti Strings Activity Pack.
Photo 319, Lacing Set.
Photo 320, HAMA beads.
Photo 321, Learning Resources Attributes Lacing Buttons set.
Photo 322, Creative Girls Hip Hemp bracelet set.
Photos 323–324, LEGO Belville building toy.
Photos 325–326, Playmobil prison tower building set.
Photo 327, LEGO System building toy.
Photos 328–329, K’NEX First Building set.
Photo 330, Creative Girls Power Beads set.
Photo 331–335, LEGO Duplo Wazo building set.
Photos 336–337, Pokemon Battle Figures Series 1 toys.

* cited by examiner

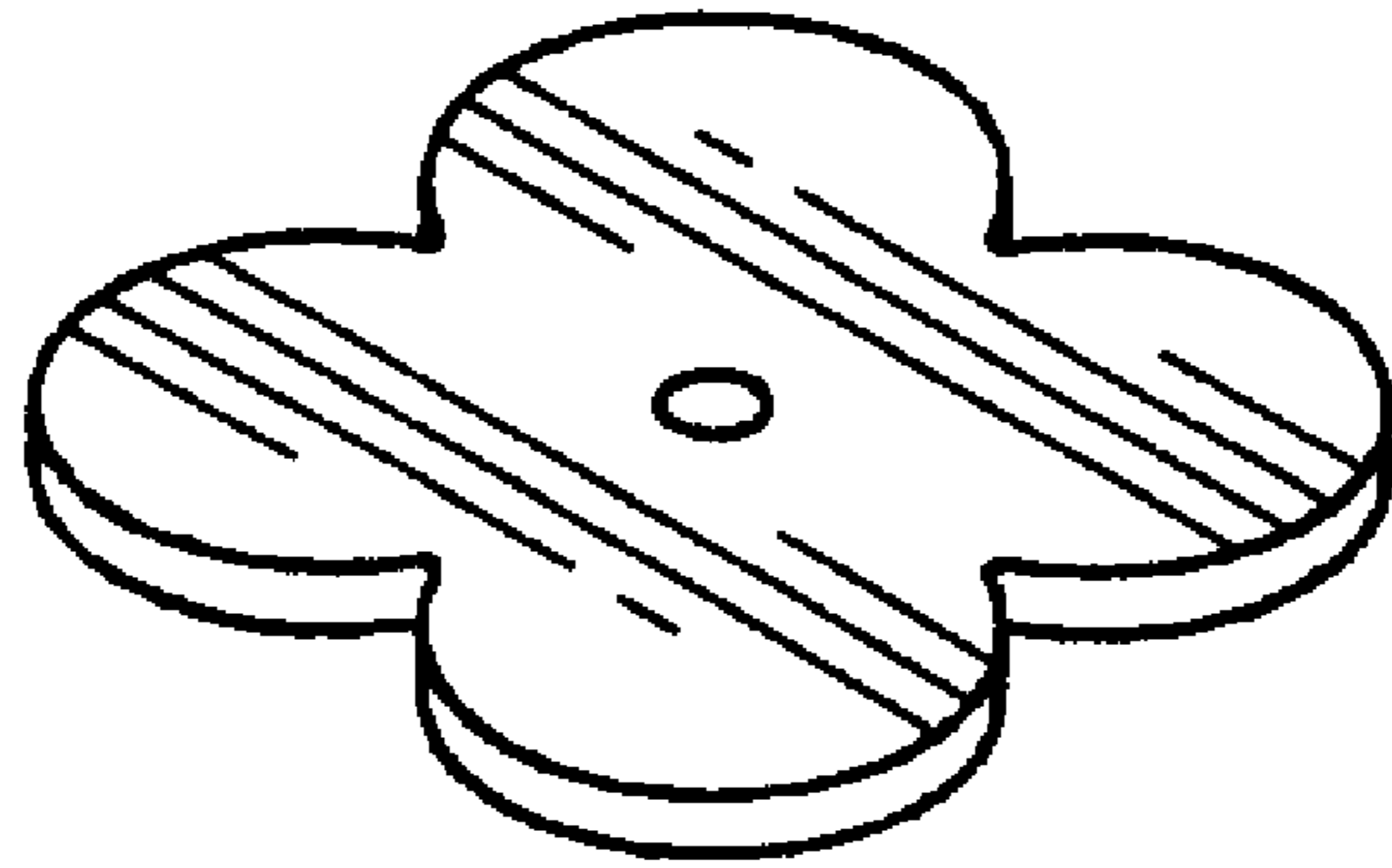


FIG.1

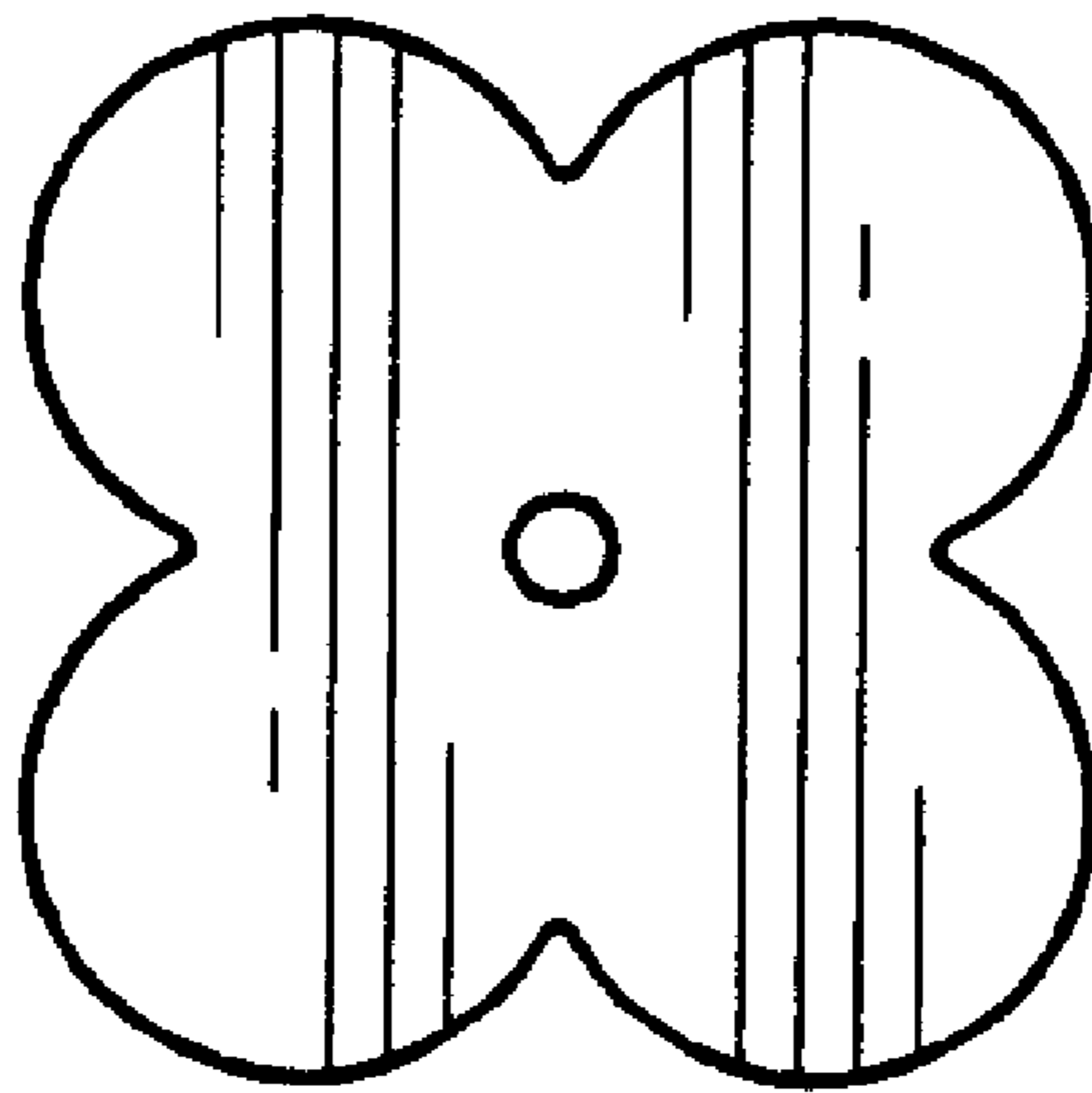


FIG.2