



US00D517241S

(12) **United States Design Patent**
Schuyler et al.

(10) **Patent No.:** **US D517,241 S**
(45) **Date of Patent:** **** Mar. 14, 2006**

(54) **TRIM FOR LIGHT FIXTURE**

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(73) Assignee: **Schonbek Worldwide Lighting Inc.**, Plattsburgh, NY (US)

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

(21) Appl. No.: **29/216,073**

(22) Filed: **Oct. 28, 2004**

(51) **LOC (8) Cl.** **26-99**

(52) **U.S. Cl.** **D26/154**

(58) **Field of Classification Search** D26/154,
D26/138, 113, 81, 84, 88; D11/90; 362/404-406,
362/457, 806; 63/26-28, 32

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D55,512 S * 6/1920 Heller D11/90
D56,949 S * 1/1921 Tatler D11/90

(Continued)

OTHER PUBLICATIONS

Basket Sconce with Crystal Accents. Item #92659 from Lamps Plus. Found online at lampsplus.com on Aug. 11, 2005.*

“Star Dust” by Tokujin Yoshioka from the Swarovski Crystal Palace Collection. Posted at mocoloco.com on May 9, 2005.*

(Continued)

Primary Examiner—Clare E Heflin
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(57) **CLAIM**

The ornamental design for a trim for light fixture, as shown and described.

DESCRIPTION

This application is related to commonly assigned, concurrently filed U.S. applications Ser. No. 29/216,036, Ser. No. 29/215,997, and Ser. No. 29/216,074.

FIG. 1 is an isometric view of a first embodiment of the trim of the present design;

FIG. 2 is a front elevation view thereof;

FIG. 3 is a left side elevation view thereof;

FIG. 4 is a right side elevation view thereof;

FIG. 5 is a back elevation view thereof;

FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof;

FIG. 8 is an isometric view of a second embodiment;

FIG. 9 is a front elevation view thereof;

FIG. 10 is a left side elevation view thereof;

FIG. 11 is a right side elevation view thereof;

FIG. 12 is a back elevation view thereof;

FIG. 13 is a top plan view thereof;

FIG. 14 is a bottom plan view thereof;

FIG. 15 is an isometric view of a third embodiment;

FIG. 16 is a front elevation view thereof;

FIG. 17 is a left side elevation view thereof;

FIG. 18 is a right side elevation view thereof;

FIG. 19 is a back elevation view thereof;

FIG. 20 is a top plan view thereof;

FIG. 21 is a bottom plan view thereof;

FIG. 22 is an isometric view of a fourth embodiment thereof;

FIG. 23 is a front elevation view thereof;

FIG. 24 is a left side elevation view thereof;

FIG. 25 is a right side elevation view thereof;

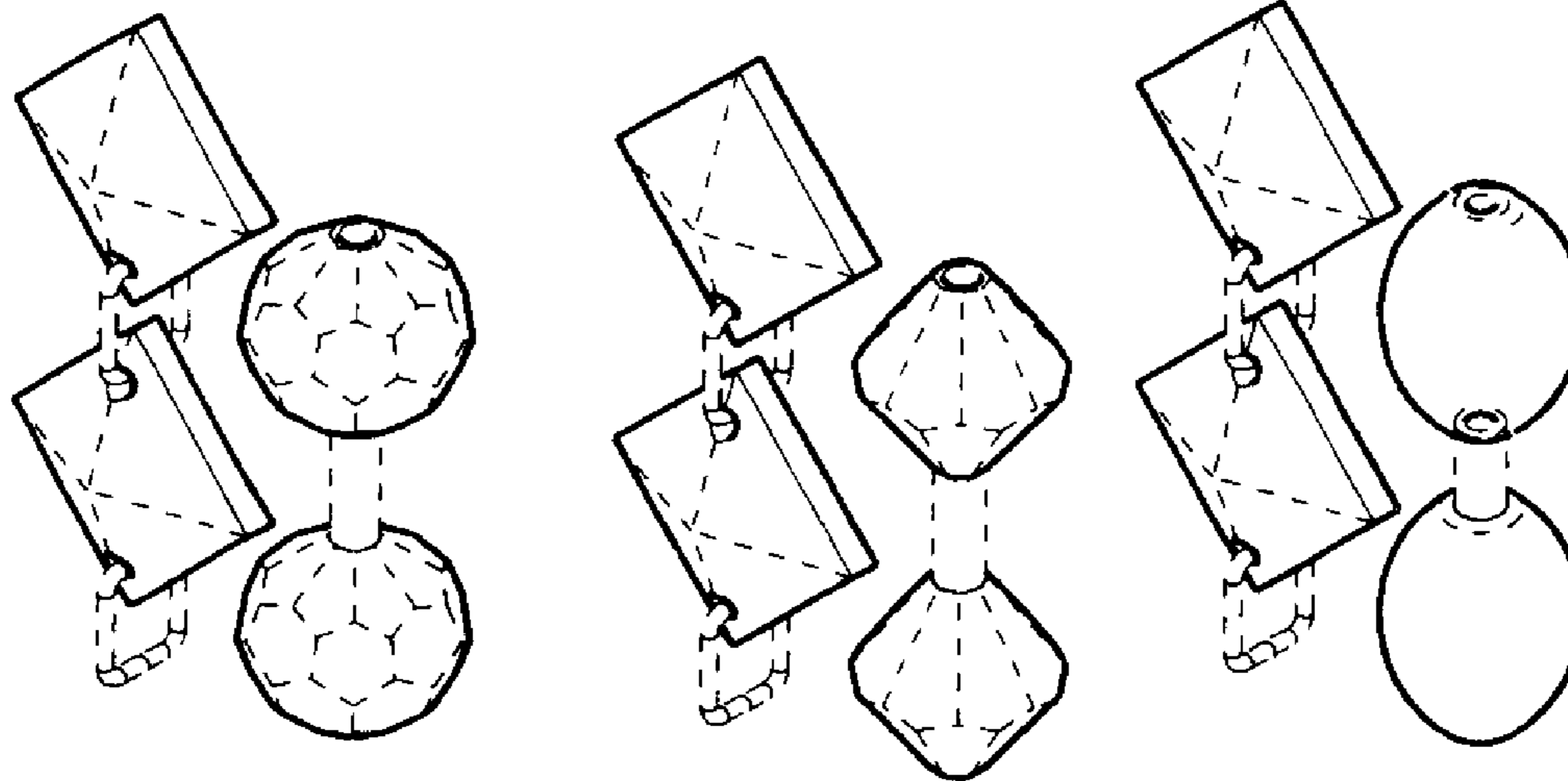
FIG. 26 is a back elevation view thereof;

FIG. 27 is a top plan view thereof; and,

FIG. 28 is a bottom plan view thereof.

The broken line is for illustrative purposes only and forms no part of the claimed invention.

1 Claim, 4 Drawing Sheets



U.S. PATENT DOCUMENTS

1,560,414	A *	11/1925	De Haan	63/32
3,619,599	A *	11/1971	Hermanson	362/250
3,943,353	A *	3/1976	Tada	362/404
5,109,325	A *	4/1992	Bayer et al.	362/433
5,116,009	A *	5/1992	Bayer	248/303
5,144,541	A *	9/1992	Schonbek	362/405
5,222,805	A *	6/1993	Schonbek et al.	362/405
5,241,460	A *	8/1993	Schonbek	362/405
5,285,364	A *	2/1994	Bayer	362/405
5,567,046	A *	10/1996	Lucas	362/405
5,906,430	A *	5/1999	Bayer	362/404
5,921,668	A *	7/1999	Bayer	362/404
6,921,186	B1 *	7/2005	Viskovich	362/404
2005/0172668	A1 *	8/2005	Bayer et al.	63/28

OTHER PUBLICATIONS

James R. Modor, Strass Crystal Mini Pendant Chandelier. Item #55672 from Lamps Plus. Found online at lampsplus.com on Aug. 11, 2005.*

James R. Moder, Sapphire Mini Pendant Chandelier. Item #55666 from Lamps Plus. Found online at lampsplus.com on Aug. 11, 2005.*

Octagon crystal clear pendant from McGills Warehouse. Found online at mcgillwarehouse.com on Aug. 4, 2005.*

Schonbek's "Geometrix" photo from article in TRENDIR datted Mar. 1, 2005.*

Schonbek's "Matrix" in photo included with the webarticle from homelighting.com dated Oct. 31, 2004.*

"Crystal Net Pinning", Swarovski 2002, Crystal Perspectives, p. 45.

"Glitterbox", Swarovski 2002, Crystal Perspectives, p. 11.

"V (voyages, voyages)", Swarovski 2003, Crystal Performance, p. 34.

"Cube", Swarovski 2002, Crystal Perspectives, pp. 4-5.

* cited by examiner

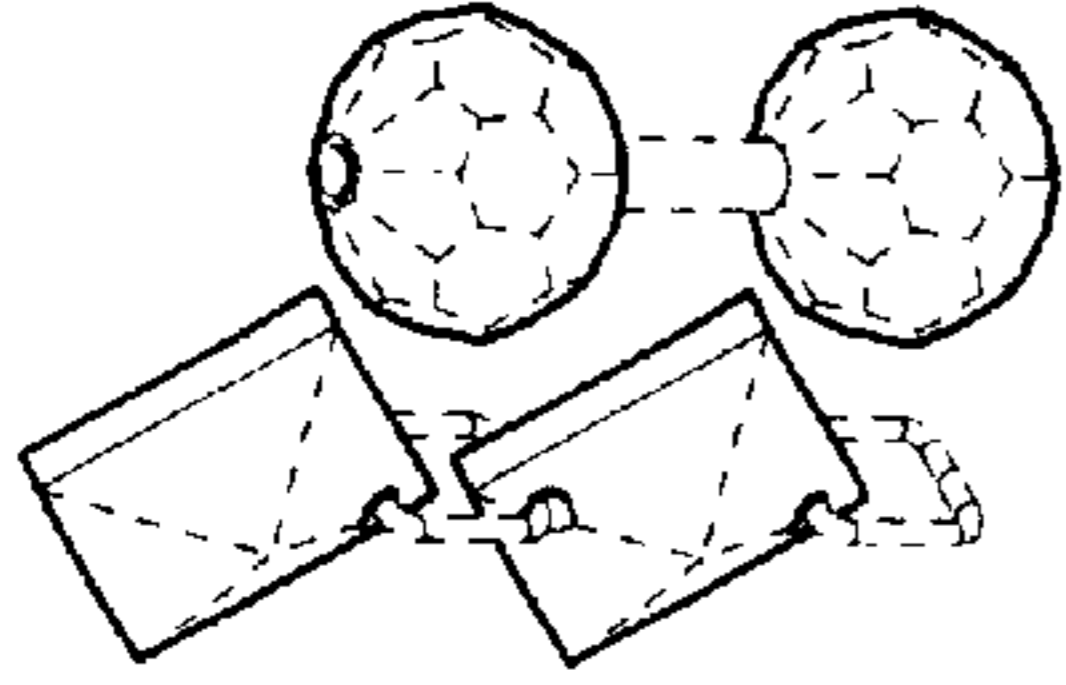


FIG. 1

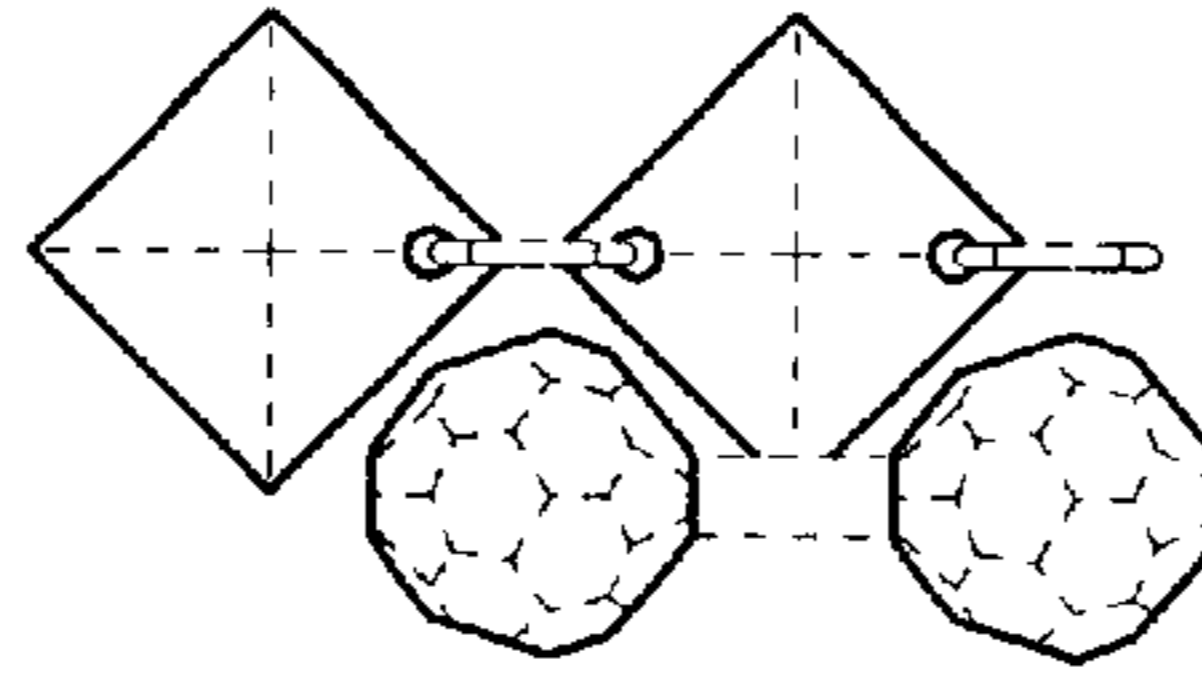


FIG. 5

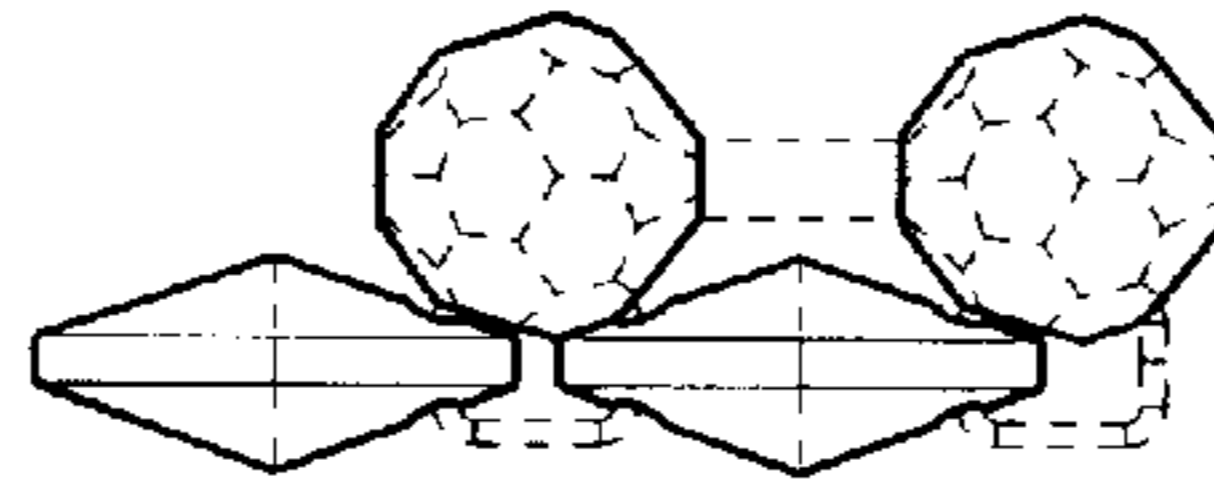


FIG. 4

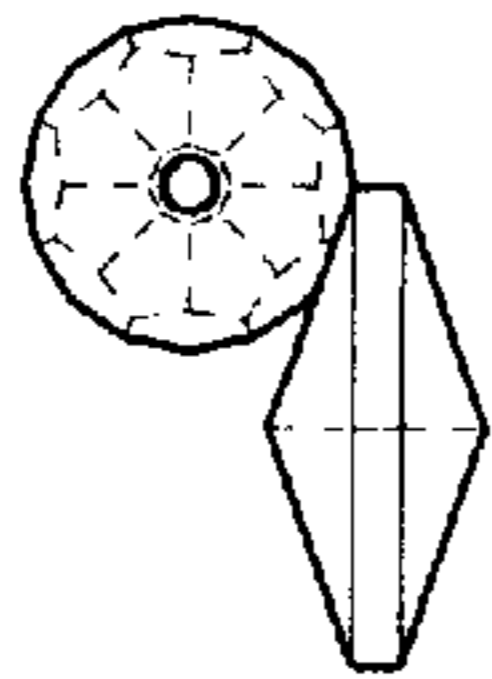


FIG. 6

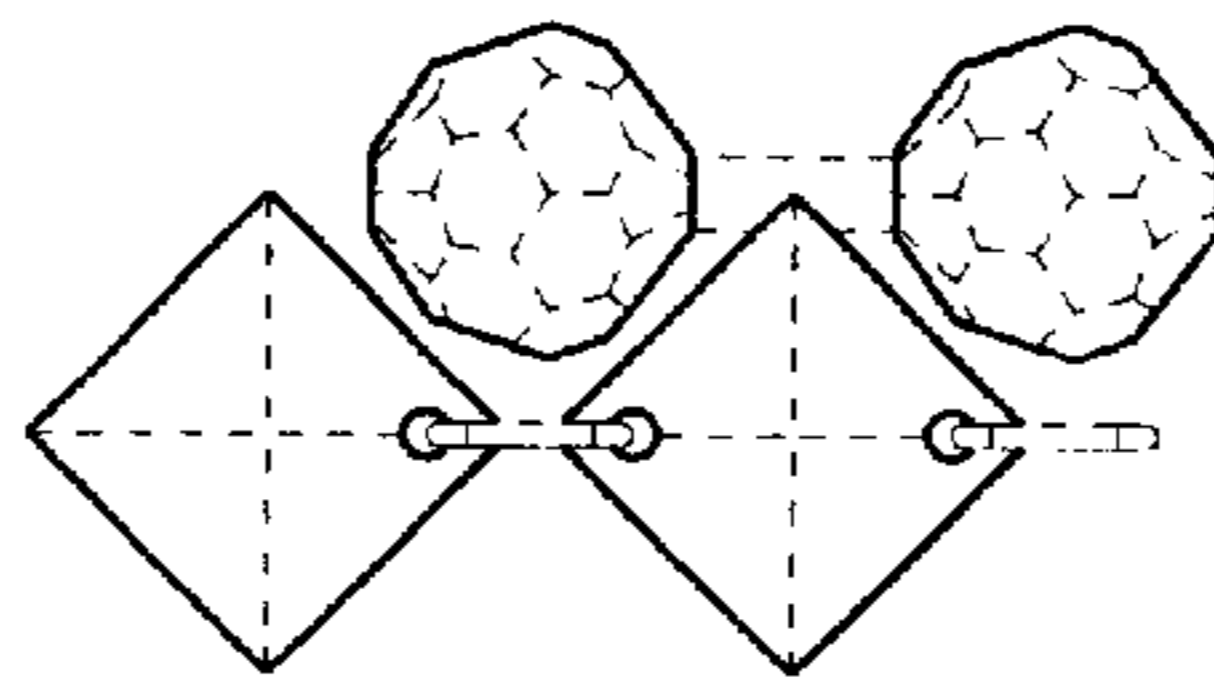


FIG. 2

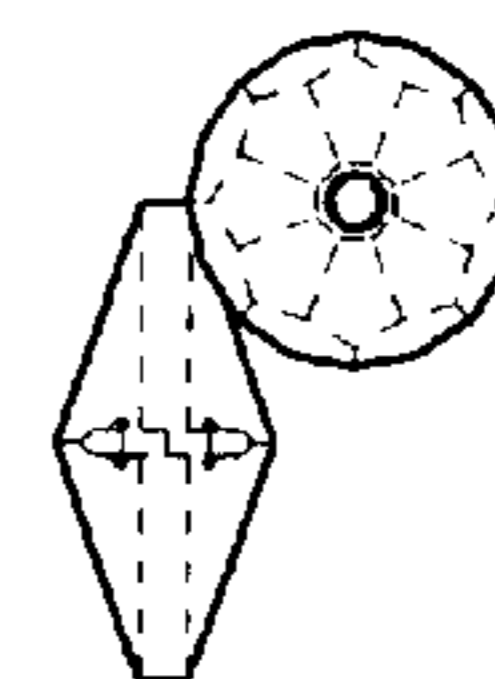


FIG. 7

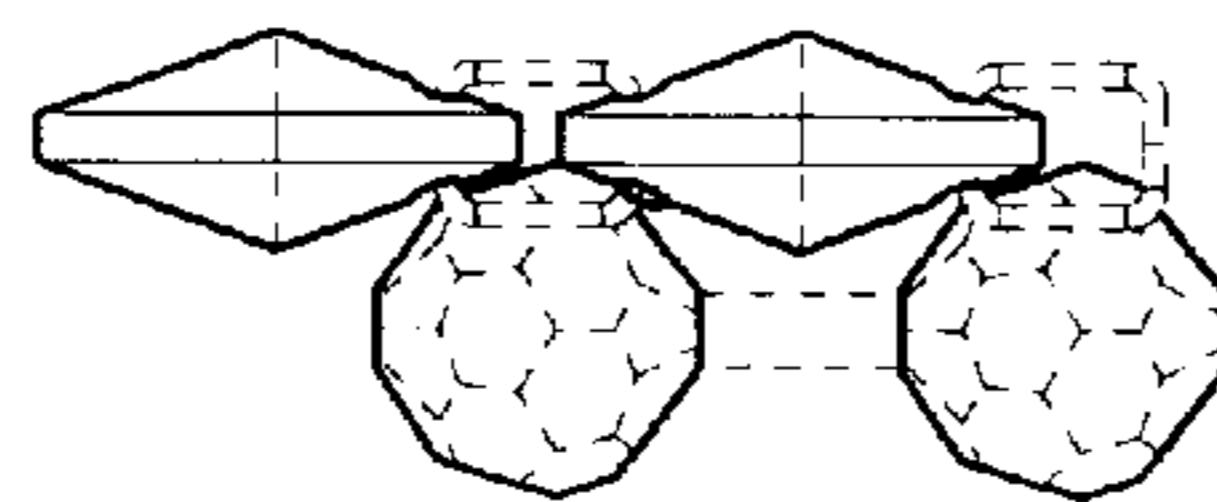


FIG. 3

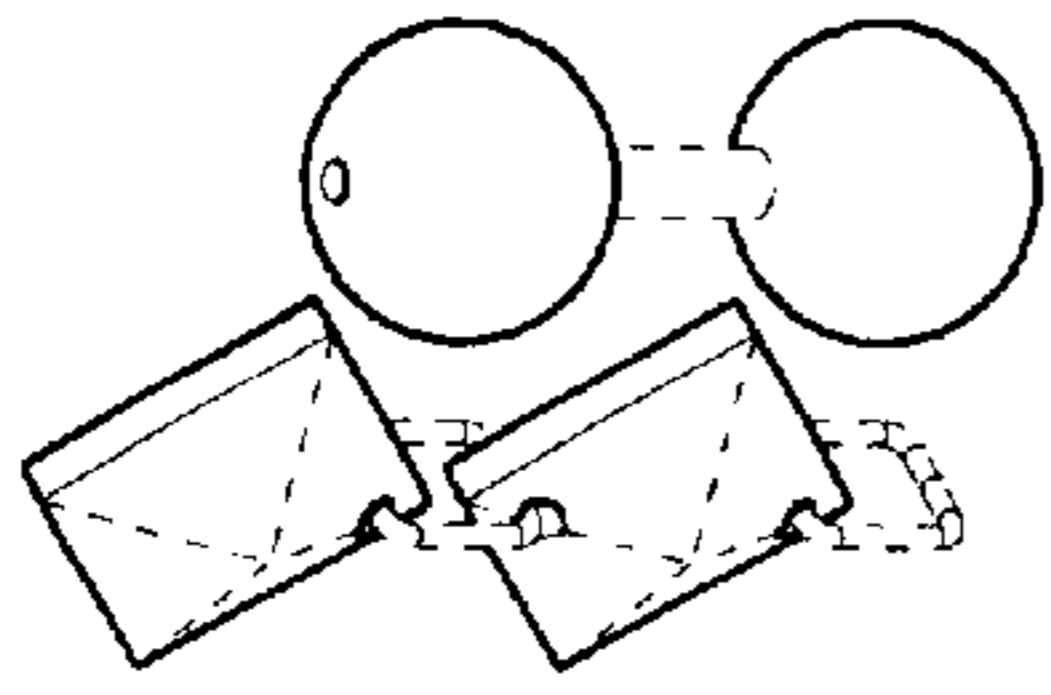


FIG. 8

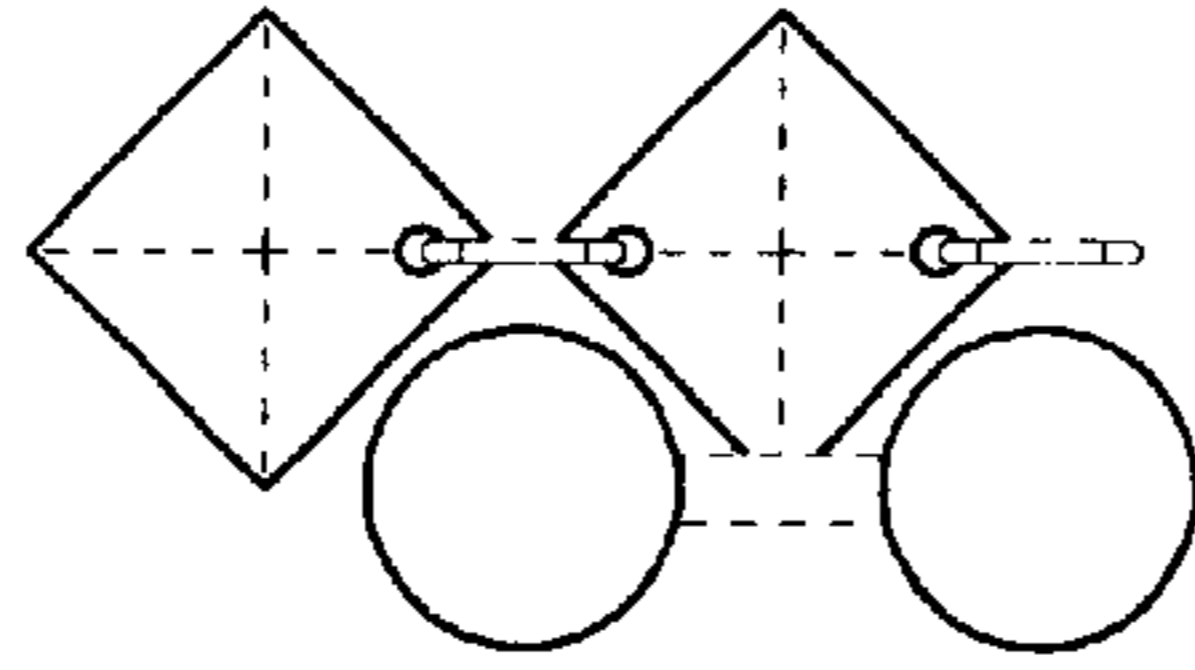


FIG. 12

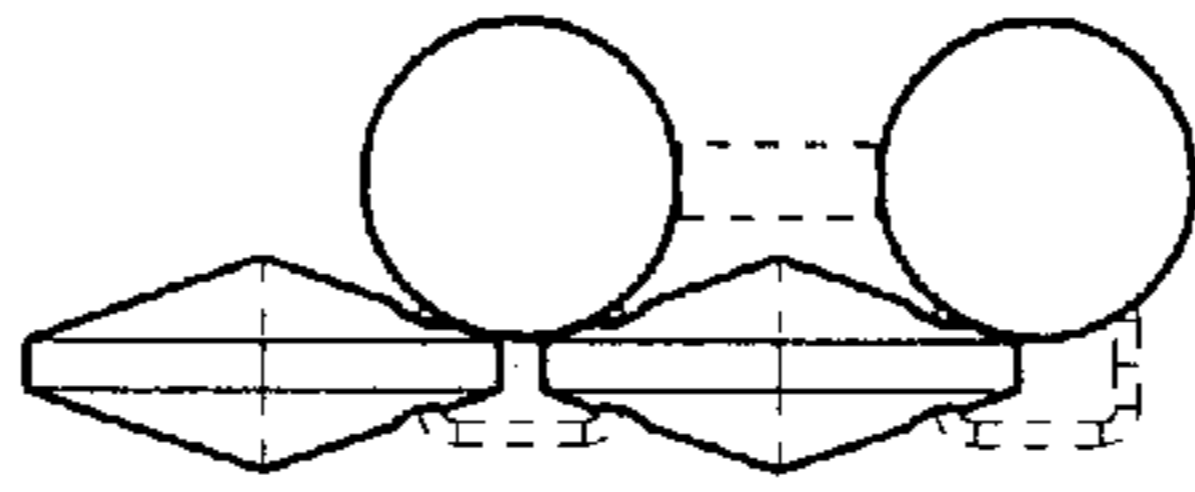


FIG. 11

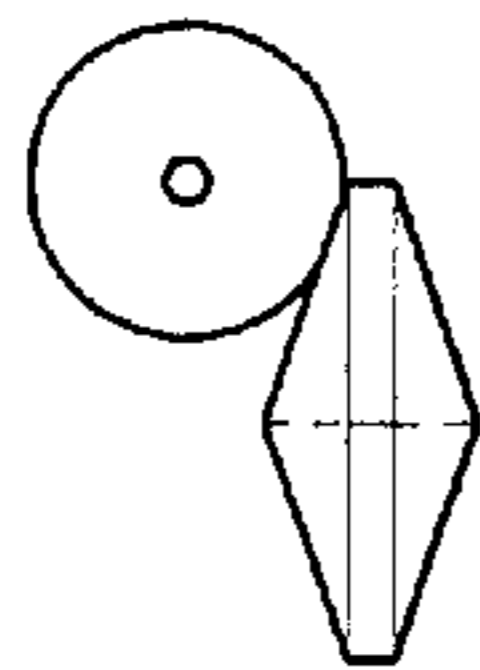


FIG. 13

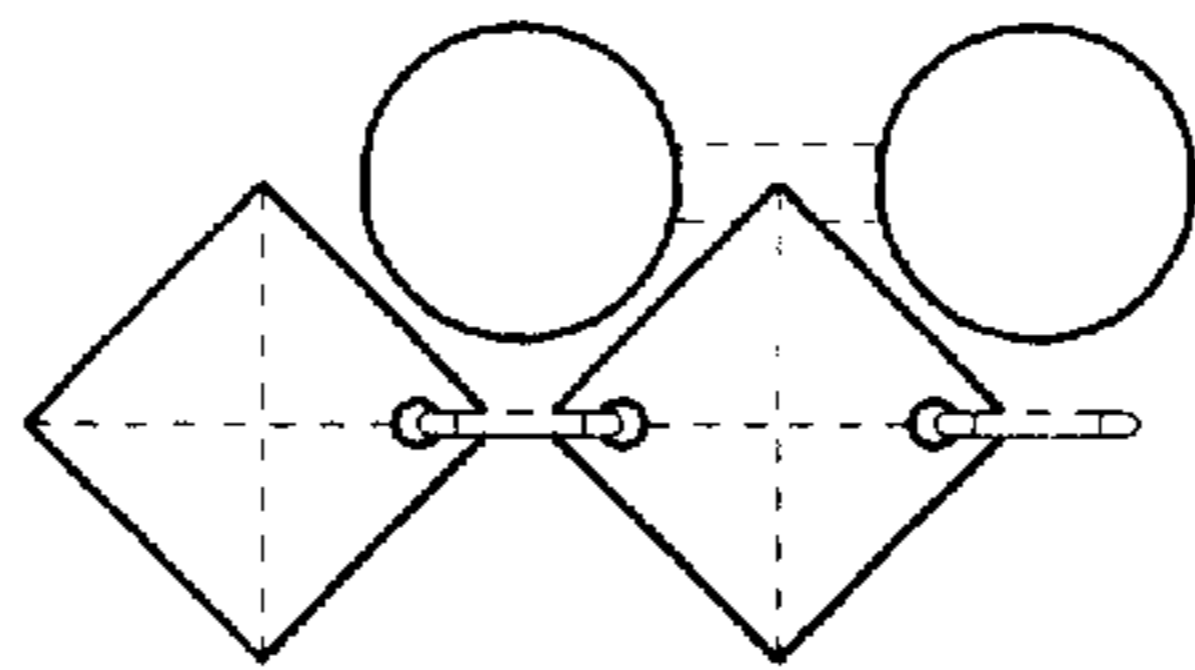


FIG. 9

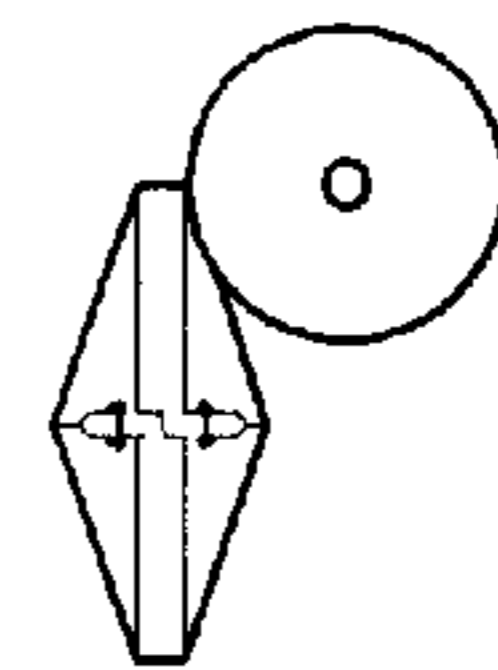


FIG. 14

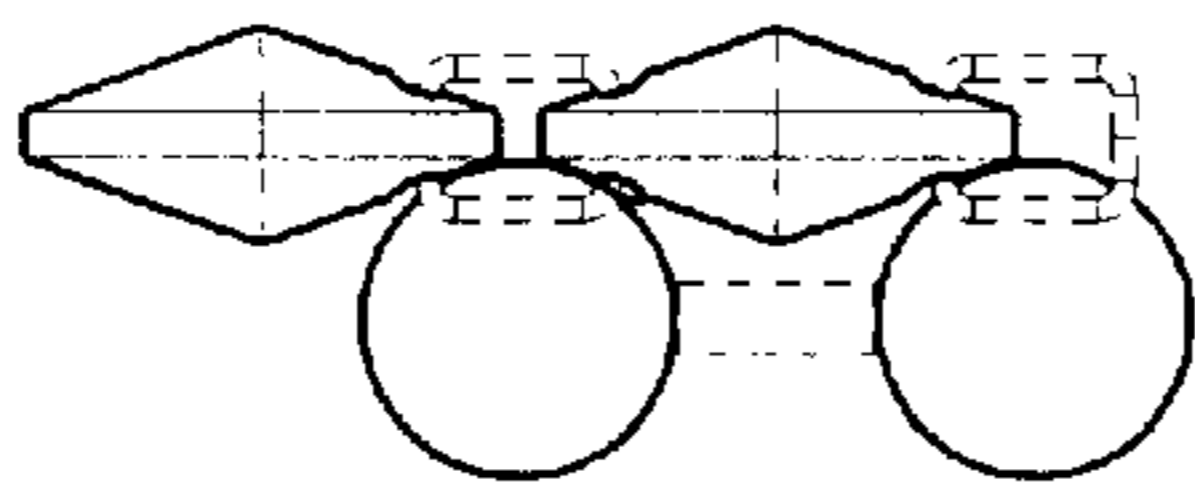


FIG. 10

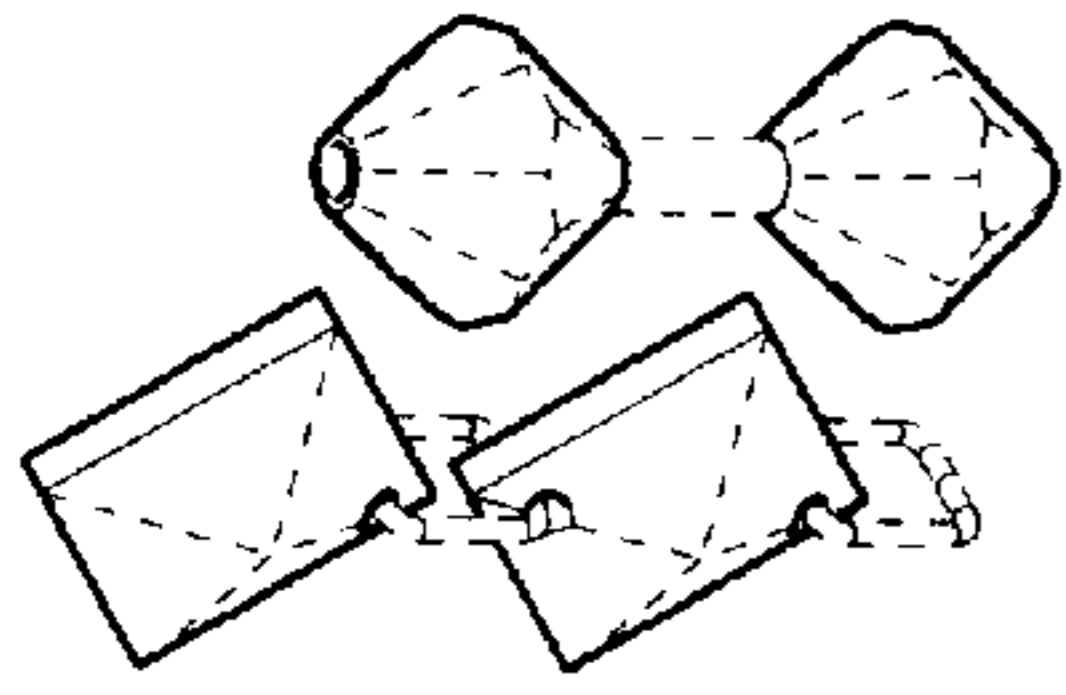


FIG. 15

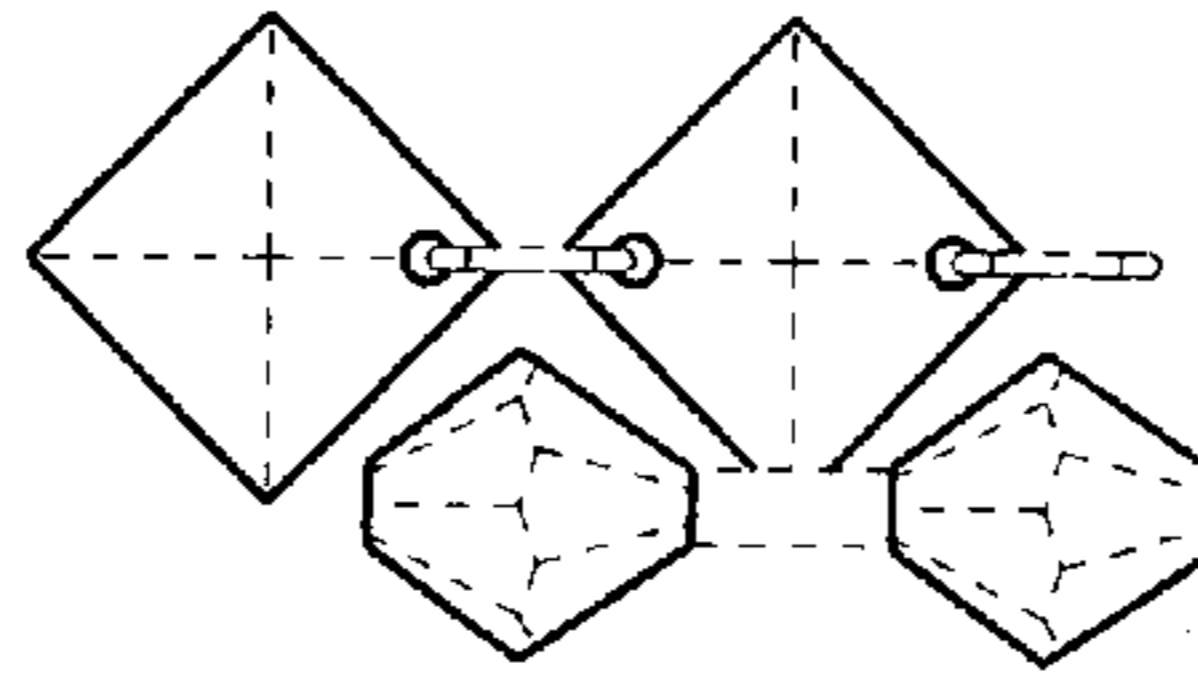


FIG. 19

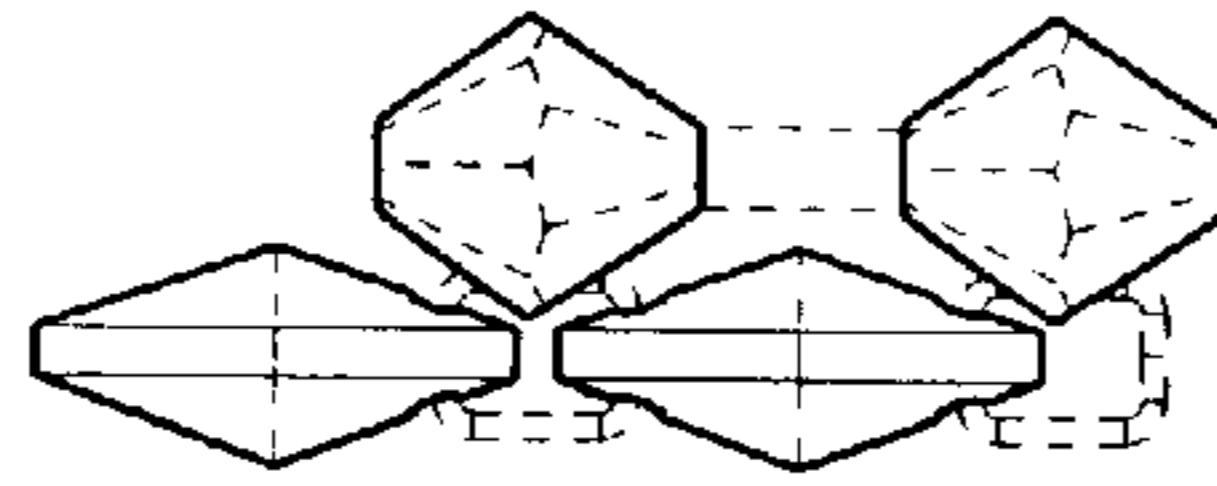


FIG. 18

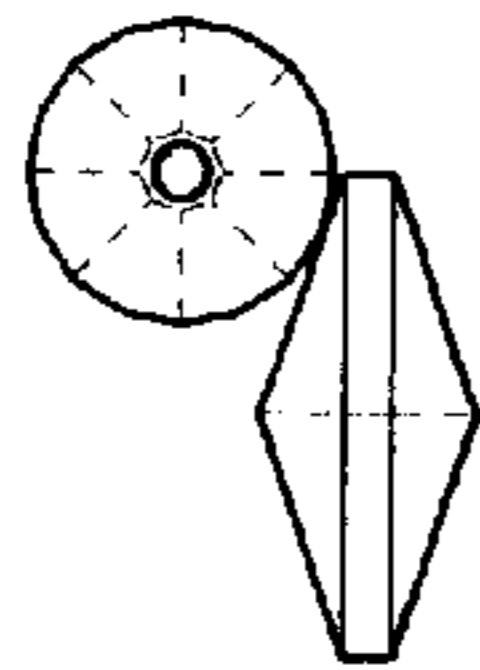


FIG. 20

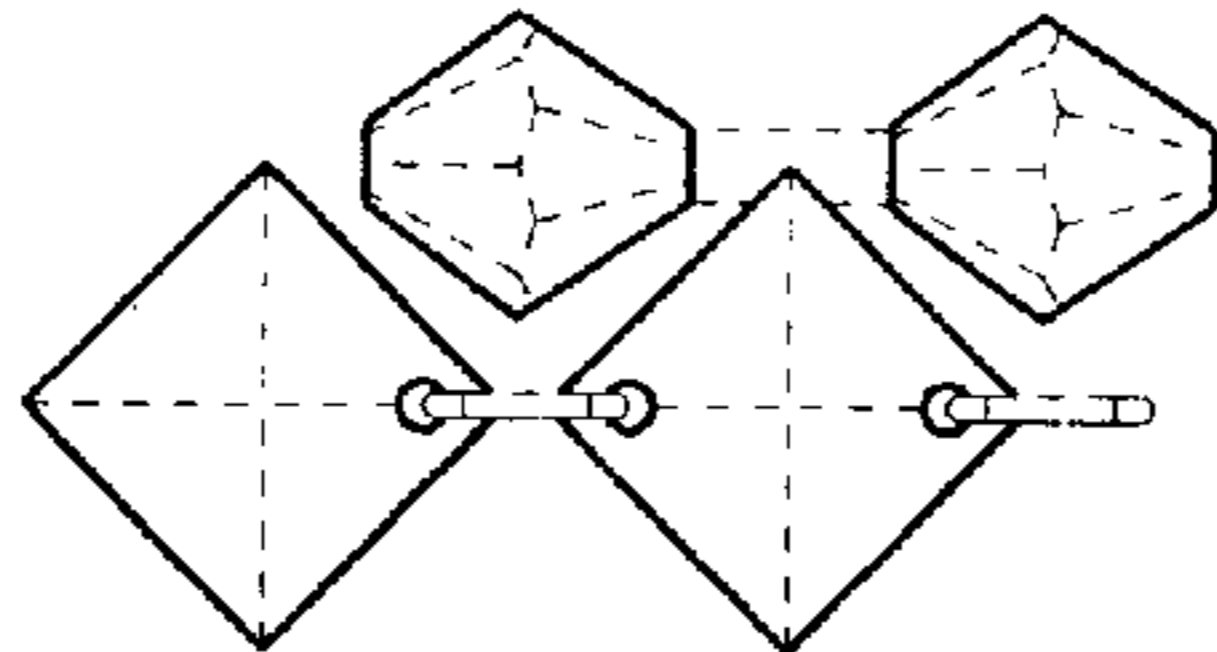


FIG. 16

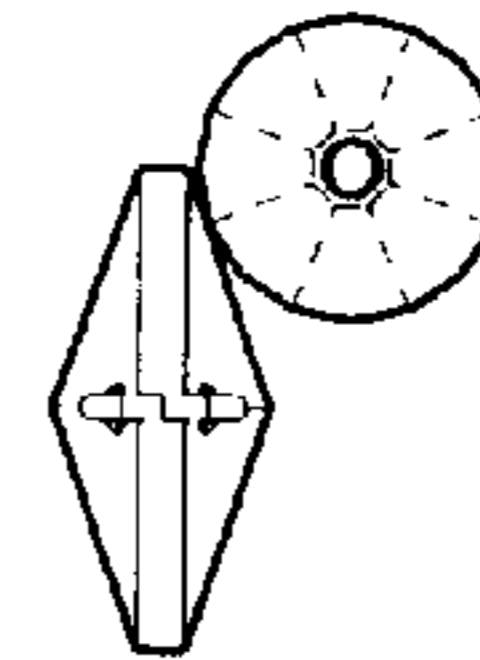


FIG. 21

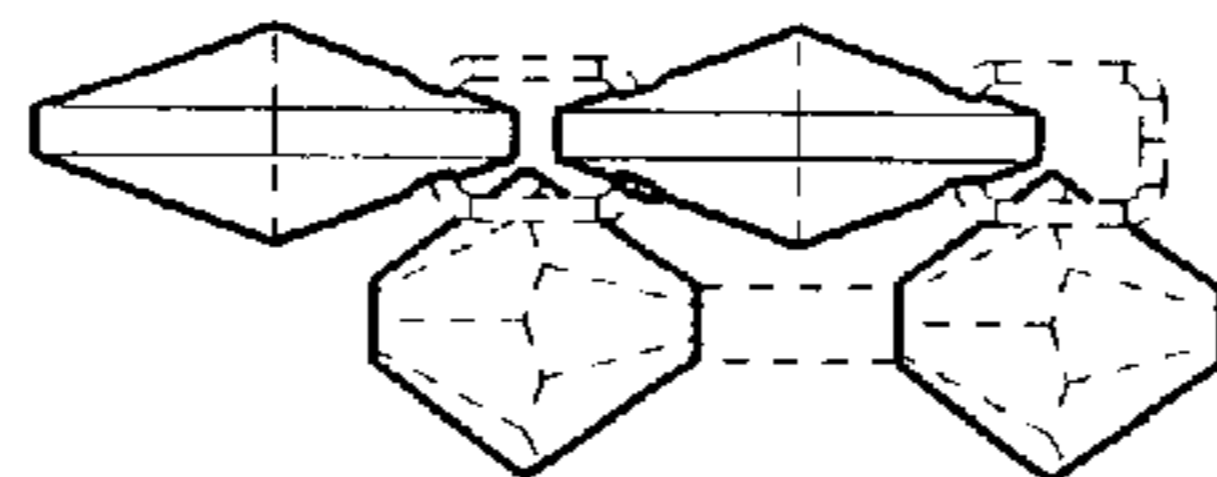


FIG. 17

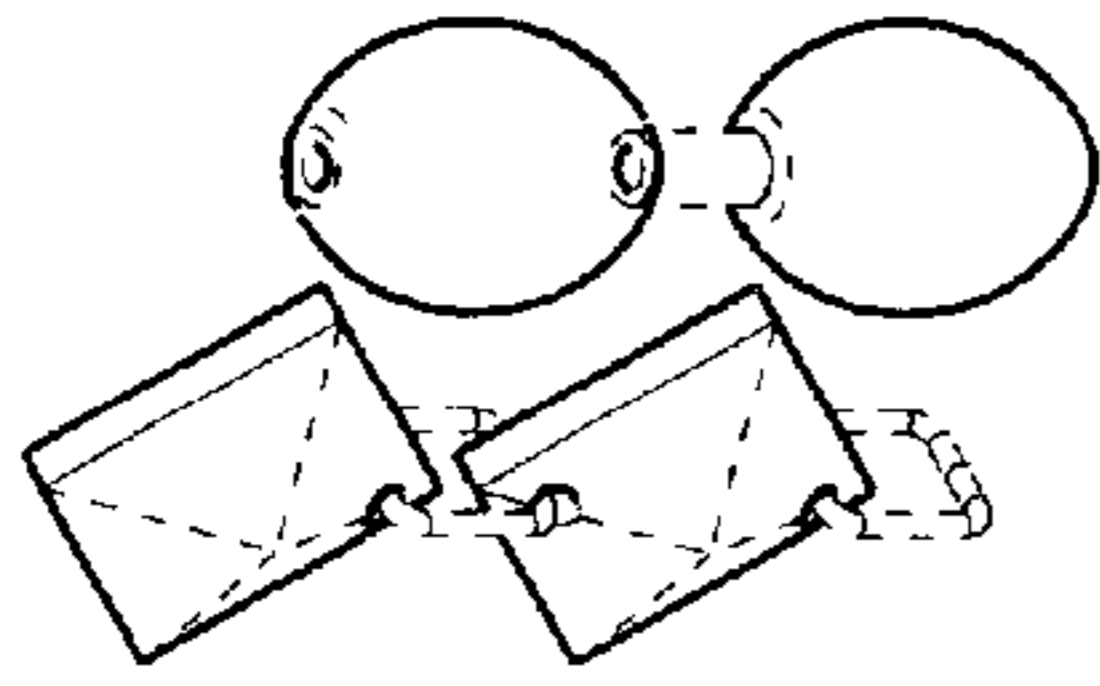


FIG. 22

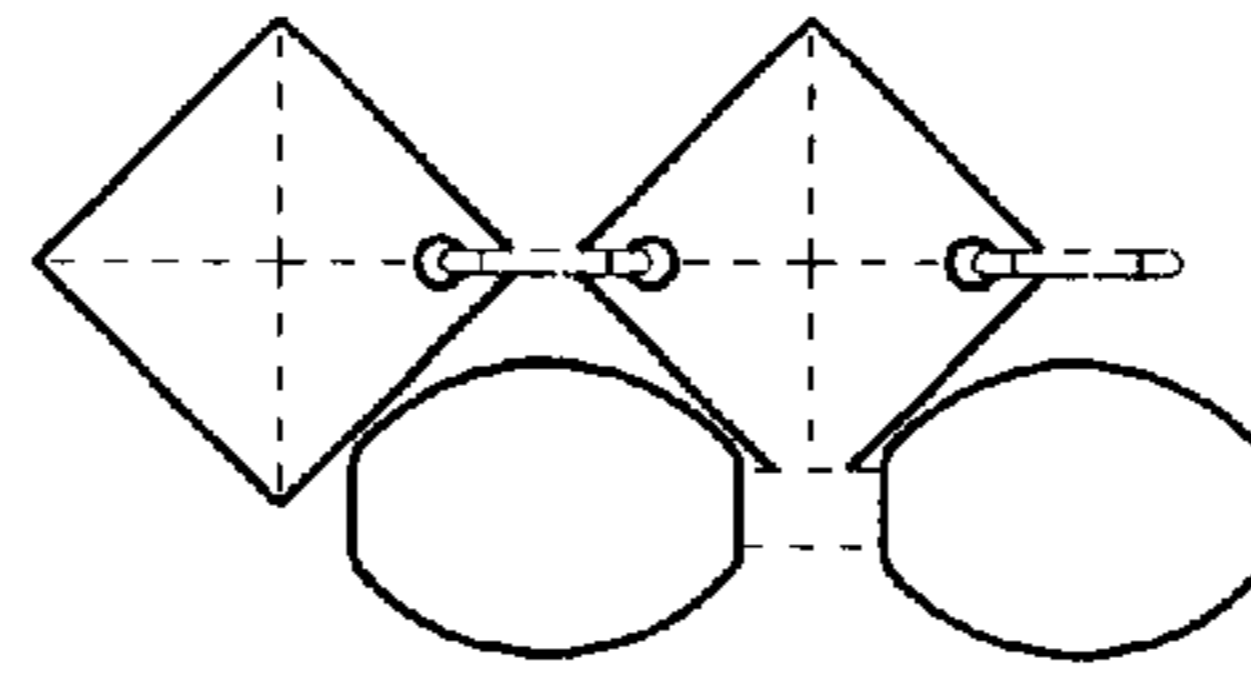


FIG. 26

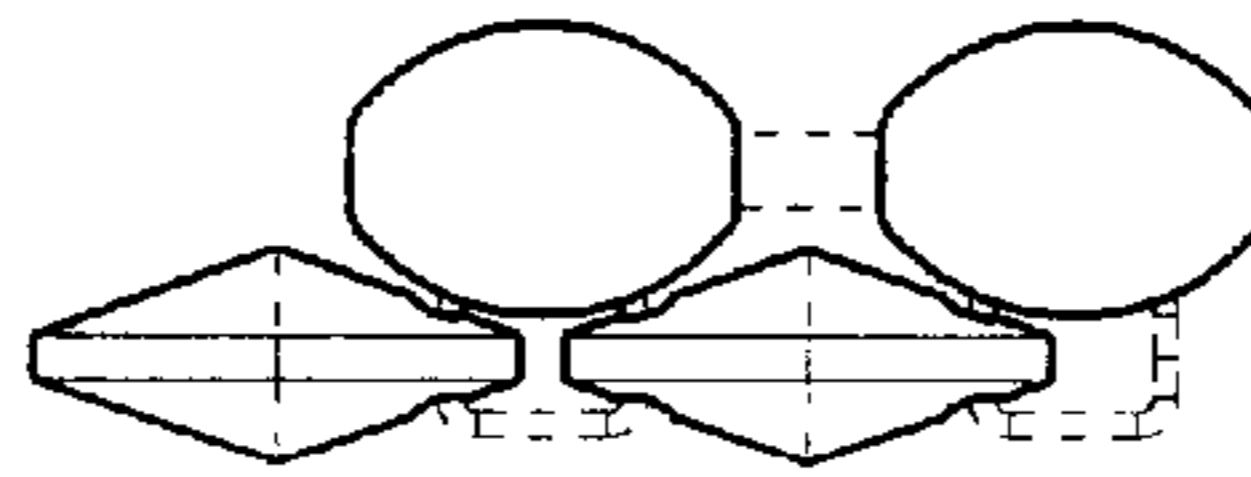


FIG. 25

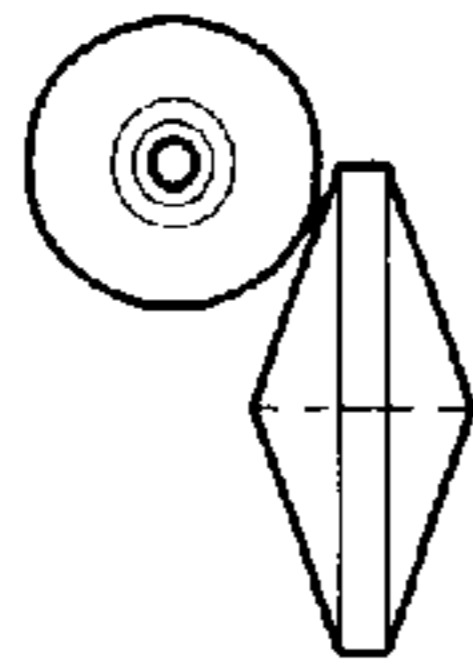


FIG. 27

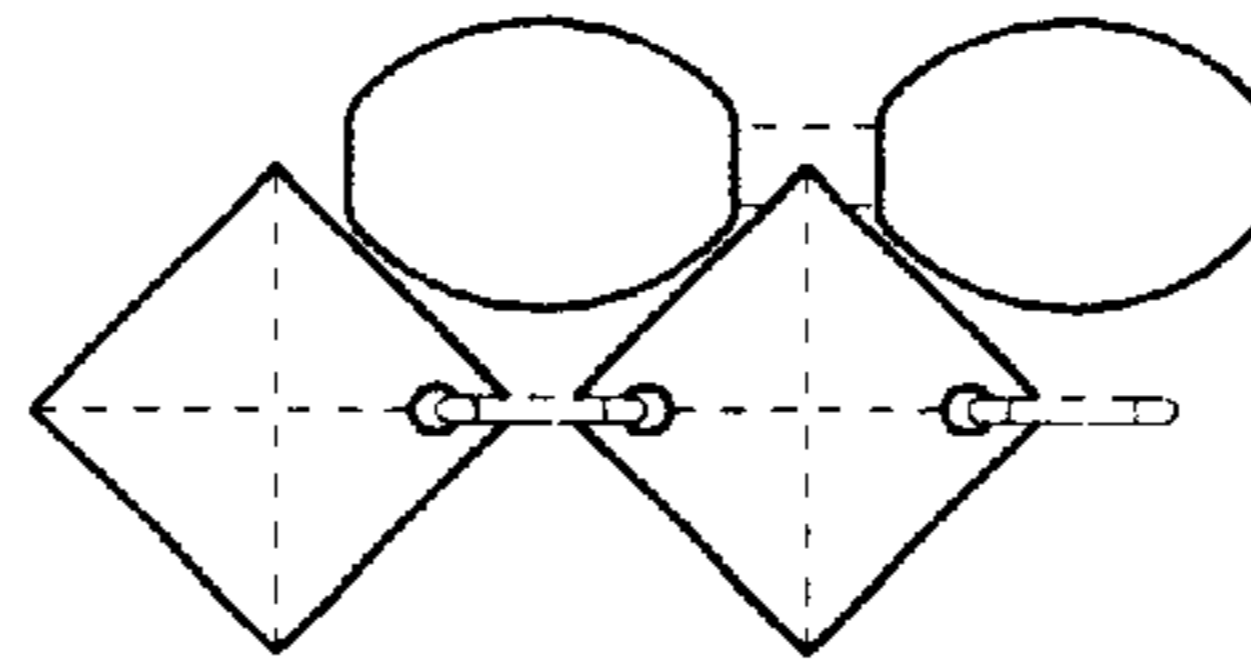


FIG. 24

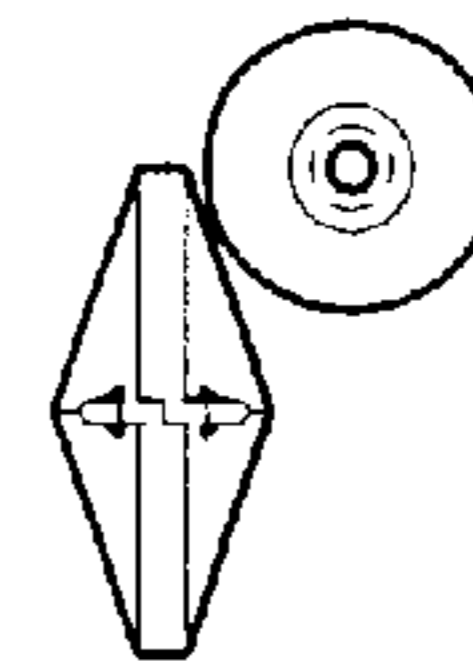


FIG. 28

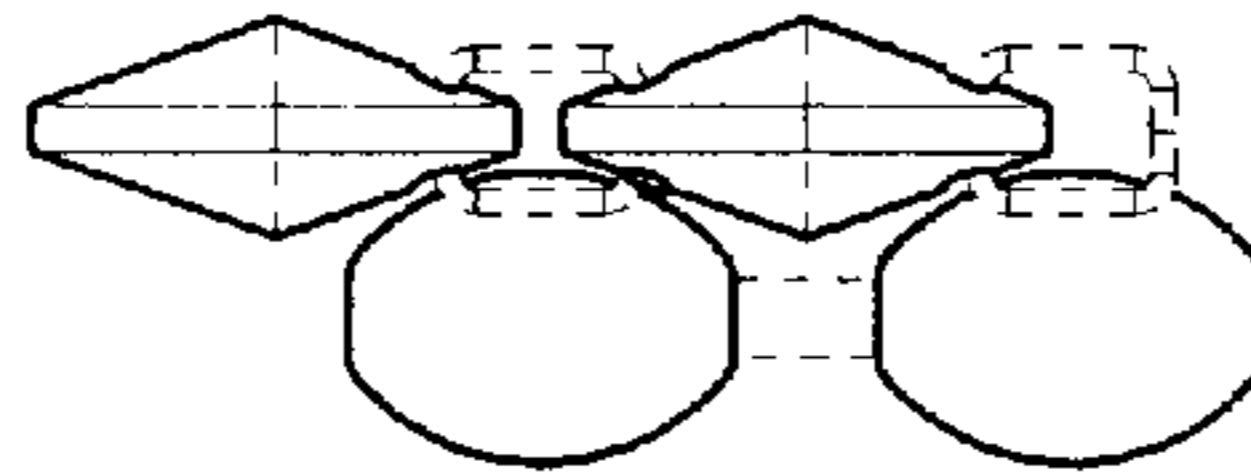


FIG. 23