



US0D1064907S

(12)

United States Design Patent

Bell et al.

(10)

Patent No.:

US D1,064,907 S

(45)

Date of Patent:

** *Mar. 4, 2025

(54)

JEWELRY

(71)

Applicants:

Christopher Cleophus Bell, Clinton, MD (US); Kouakou Boud jitho Bey, Portsmouth, VA (US)

(72)

Inventors:

Christopher Cleophus Bell, Clinton, MD (US); Kouakou Boud jitho Bey, Portsmouth, VA (US)

(*)

Notice:

This patent is subject to a terminal disclaimer.

(**)

Term:

15 Years

(21)

Appl. No.:

29/871,703

(22)

Filed:

Feb. 24, 2023

D418,443

S

*

1/2000

Wieck

.....

D11/81

6,585,845

B1

7/2003

Peterson

D484,065

S

*

12/2003

Kalakie

.....

D11/7

(Continued)

FOREIGN PATENT DOCUMENTS

CN

306278061

*

1/2021

KR

301267950.0000

*

7/2024

OTHER PUBLICATIONS

Cate & Chloe Samantha 18k White Gold Plated Black Crystal Necklace amazon pp. 1-10 2018 https://www.amazon.com/Cate-Chloe-Samantha-Solitaire-Swarovski/dp/B07FR1BYTM/ref=sr_1_131? (Year: 2018).*

(Continued)

Primary Examiner

— Kevin K Rudzinski

Assistant Examiner

— Evans David Delesline

Related U.S. Application Data

(63)

Continuation-in-part of application No. 29/849,388, filed on Aug. 10, 2022.

(51)

LOC (15) Cl.

.....

11-01

(52)

U.S. Cl.

USPC

.....

D11/79

(58)

Field of Classification Search

USPC

.....

D11/1–8, 76–79

CPC

.....

A44C 25/001

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D28,626

S

*

5/1898

Selman

.....

D11/81

D135,371

S

*

3/1943

Hendrix

.....

D11/81

D241,366

S

*

9/1976

Augis

.....

D11/92

D259,109

S

*

5/1981

Murphy

.....

D11/75

D271,003

S

*

10/1983

Brinkley

.....

D11/75

D271,384

S

*

11/1983

Frye

.....

D11/96

D343,140

S

*

1/1994

Sperandio

.....

D11/79

5,531,065

A

7/1996

Rozenwasser

5,755,506

A

5/1998

Ray et al.

(57)

CLAIM

The ornamental design for jewelry, as shown and described.

DESCRIPTION

FIG. 1

is a top-front-right perspective view of jewelry showing our new design;

FIG. 2

is a top-rear-left perspective view thereof;

FIG. 3

is a front elevational view thereof;

FIG. 4

is a rear elevational view thereof;

FIG. 5

is a top plan view thereof;

FIG. 6

is a bottom plan view thereof;

FIG. 7

is a left-side elevational view thereof;

FIG. 8

is a right-side elevational view thereof;

FIG. 9

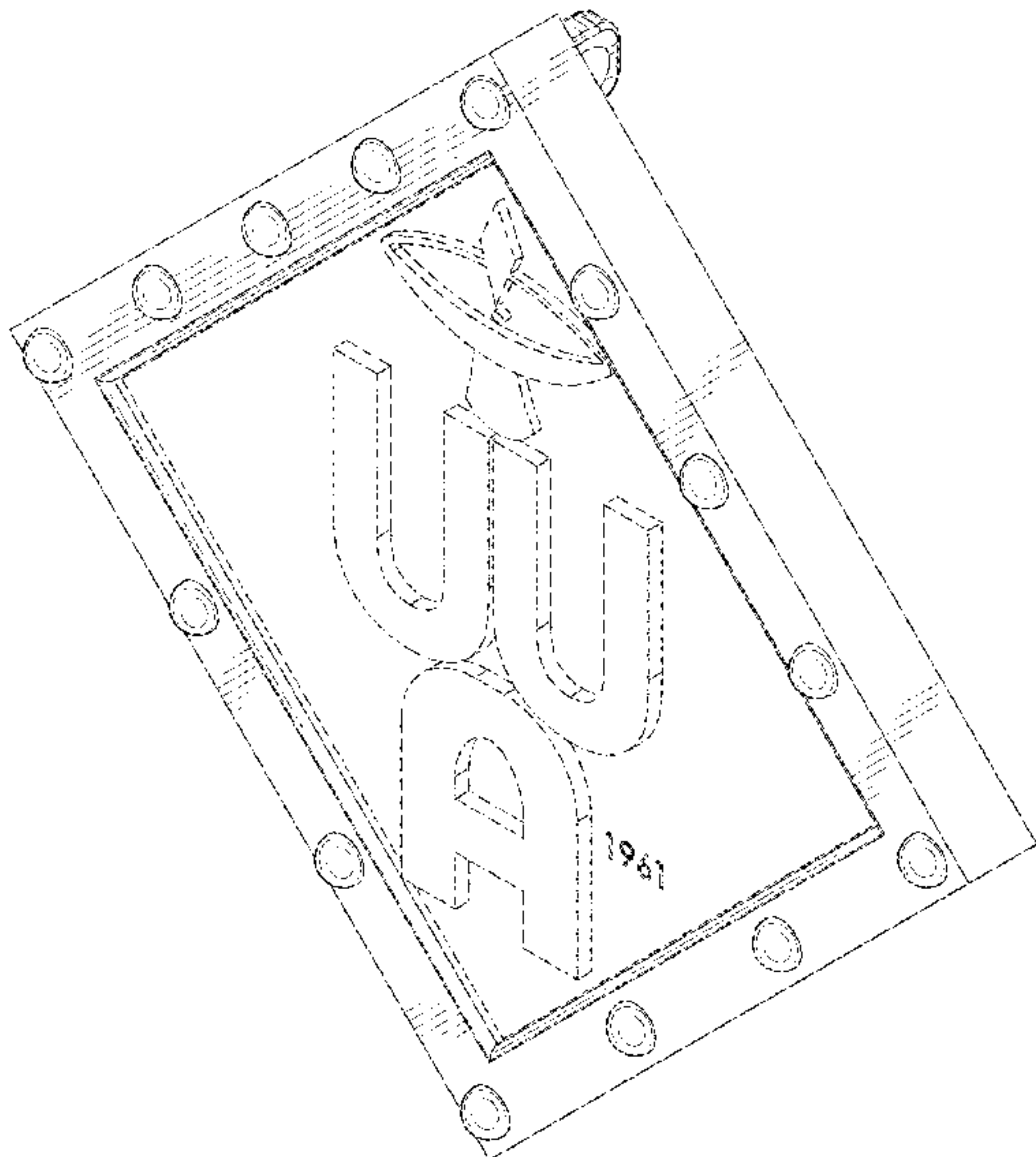
is an exploded top-front-right perspective view thereof; and,

FIG. 10

is an exploded bottom-front-right perspective view thereof.

The broken lines are for the purpose of illustrating portions of the jewelry which form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D484,068 S * 12/2003 Pachachi D11/79
6,772,580 B2 8/2004 Seliktar
D497,828 S * 11/2004 Kharloubian D11/79
D555,533 S * 11/2007 Gruosi-Scheufele D11/43
D556,084 S * 11/2007 Kothari D11/91
D572,166 S * 7/2008 Freer-Heeter D11/108
D634,230 S * 3/2011 Arlanda D11/40
D635,484 S * 4/2011 Liechtung D11/79
D715,680 S * 10/2014 Ochoa D11/80
D726,575 S * 4/2015 Pennington D11/91
9,119,446 B1 9/2015 Dryden
D767,434 S * 9/2016 Matheny D11/1
D811,922 S * 3/2018 Lefave D11/79
D815,830 S * 4/2018 Ganovsky D3/266
D826,766 S * 8/2018 James D11/79
D834,990 S * 12/2018 Pandolfino D11/79
D834,991 S * 12/2018 Pandolfino D11/79
D835,537 S * 12/2018 Matheny D11/1

OTHER PUBLICATIONS

0.12 Carat (Ctw) 10k White Gold Brilliant White Diamond Ladies
Micro Pave Square Shape Pendant dazzling rock pp. 1-7 2024
<https://www.dazzlingrock.com/product/0.12-Carat-%28ctw%29-10k-White-Gold-Brilliant-White-Diamond-Ladies-Micro-Pave-Square-Shape-Pendant/GD50563/7> (Year: 2024).*

Beautlace Triangle Necklace Silver/18K Gold/Black Gun Plated
Minimalist Geometric Triangle Pendant amazon pp. 1-9 2019
https://www.amazon.com/Beautlace-Minimalist-Geometric-Rectangle-Multilayered/dp/B083SFS1ZJ/ref=sr_1_39? (Year: 2019).*

* cited by examiner

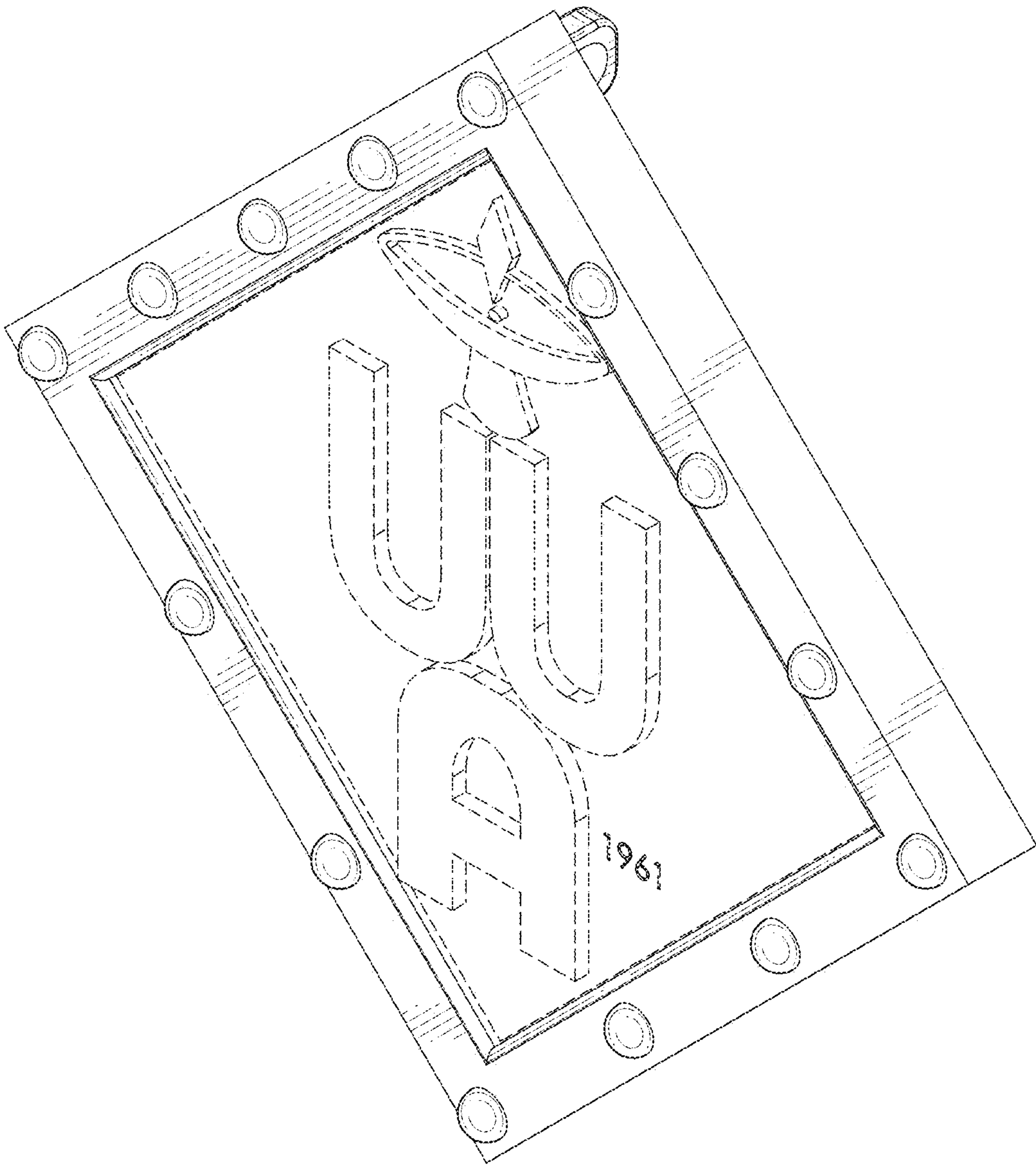


FIG. 1

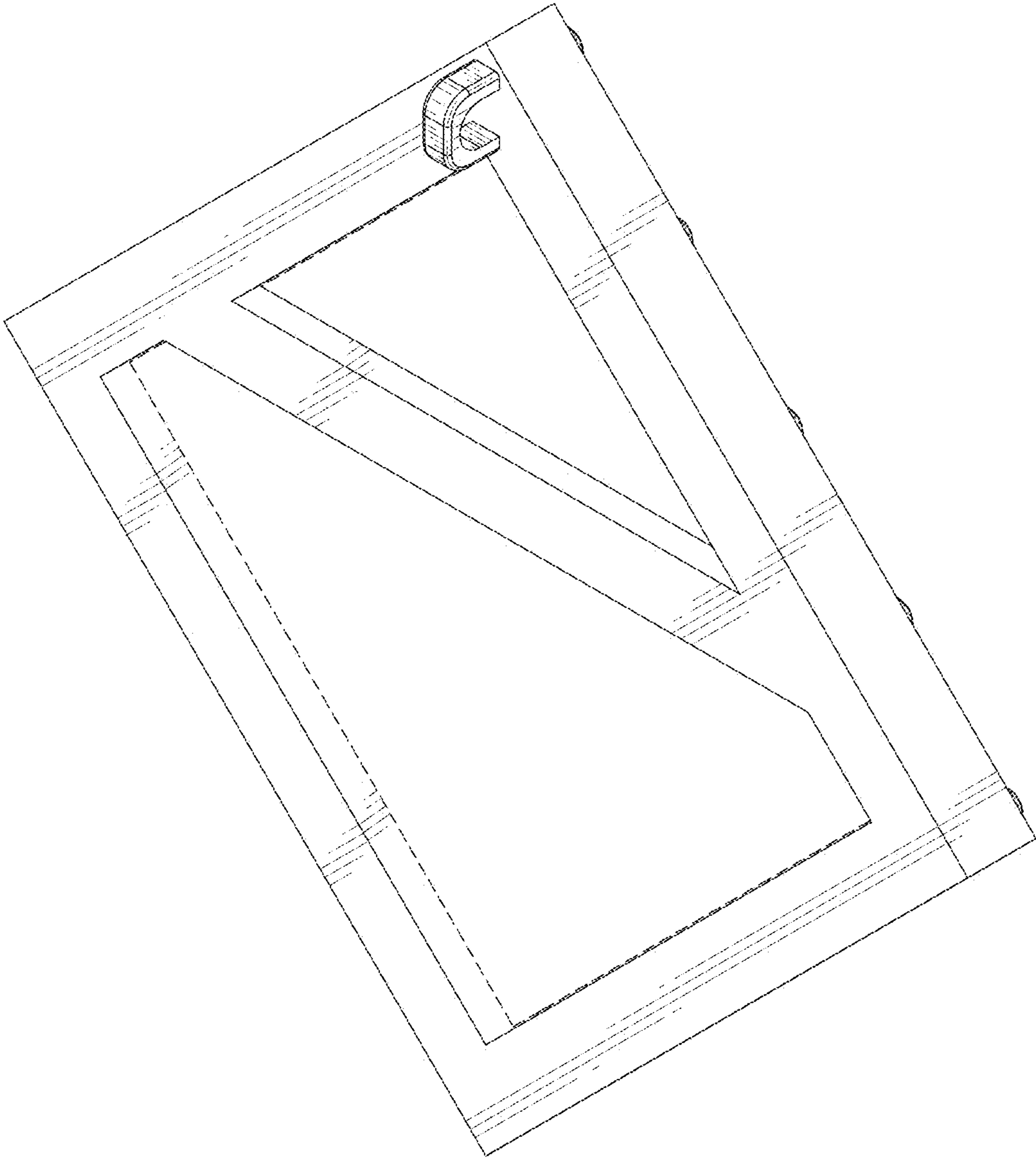


FIG. 2

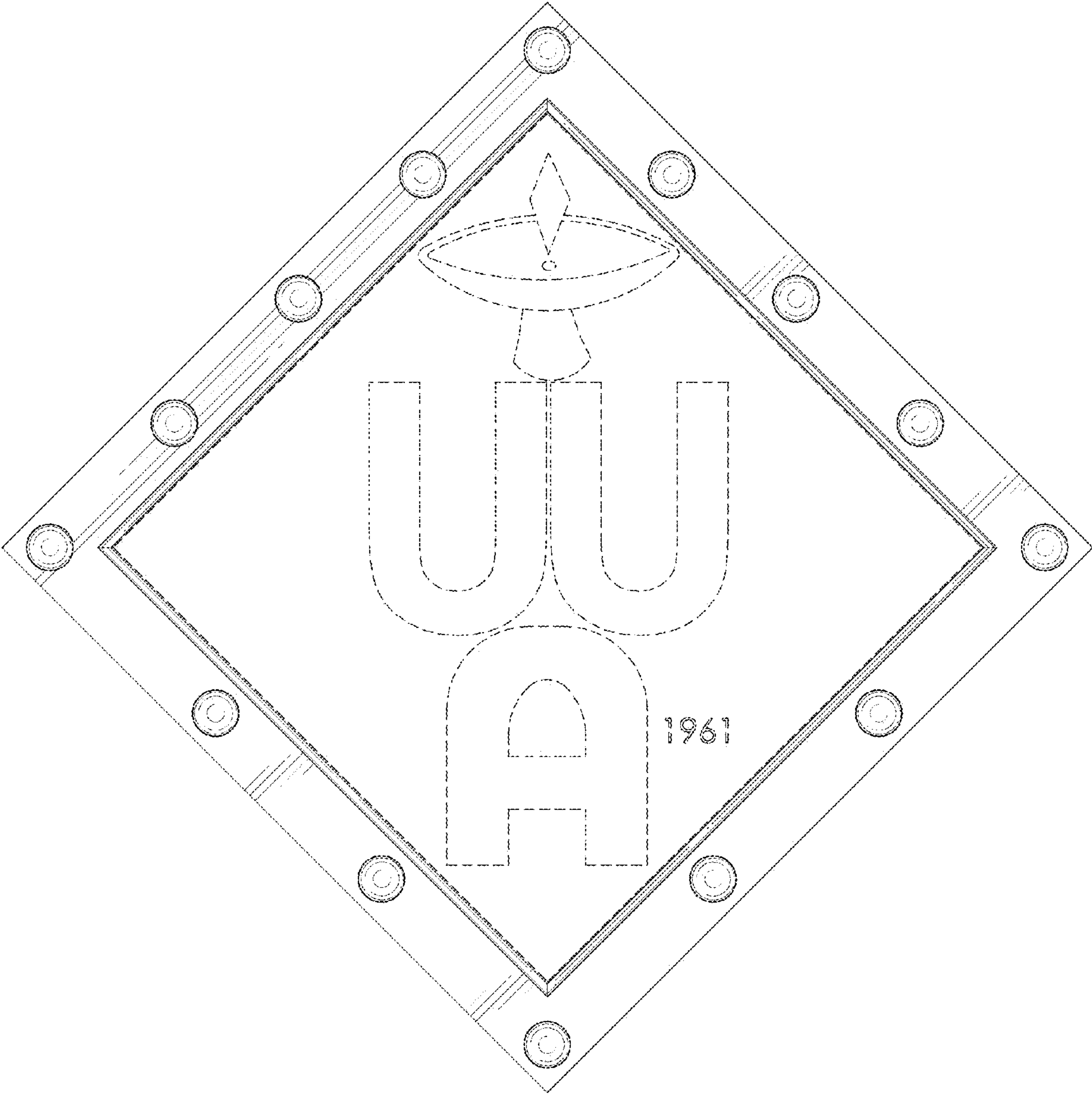


FIG. 3

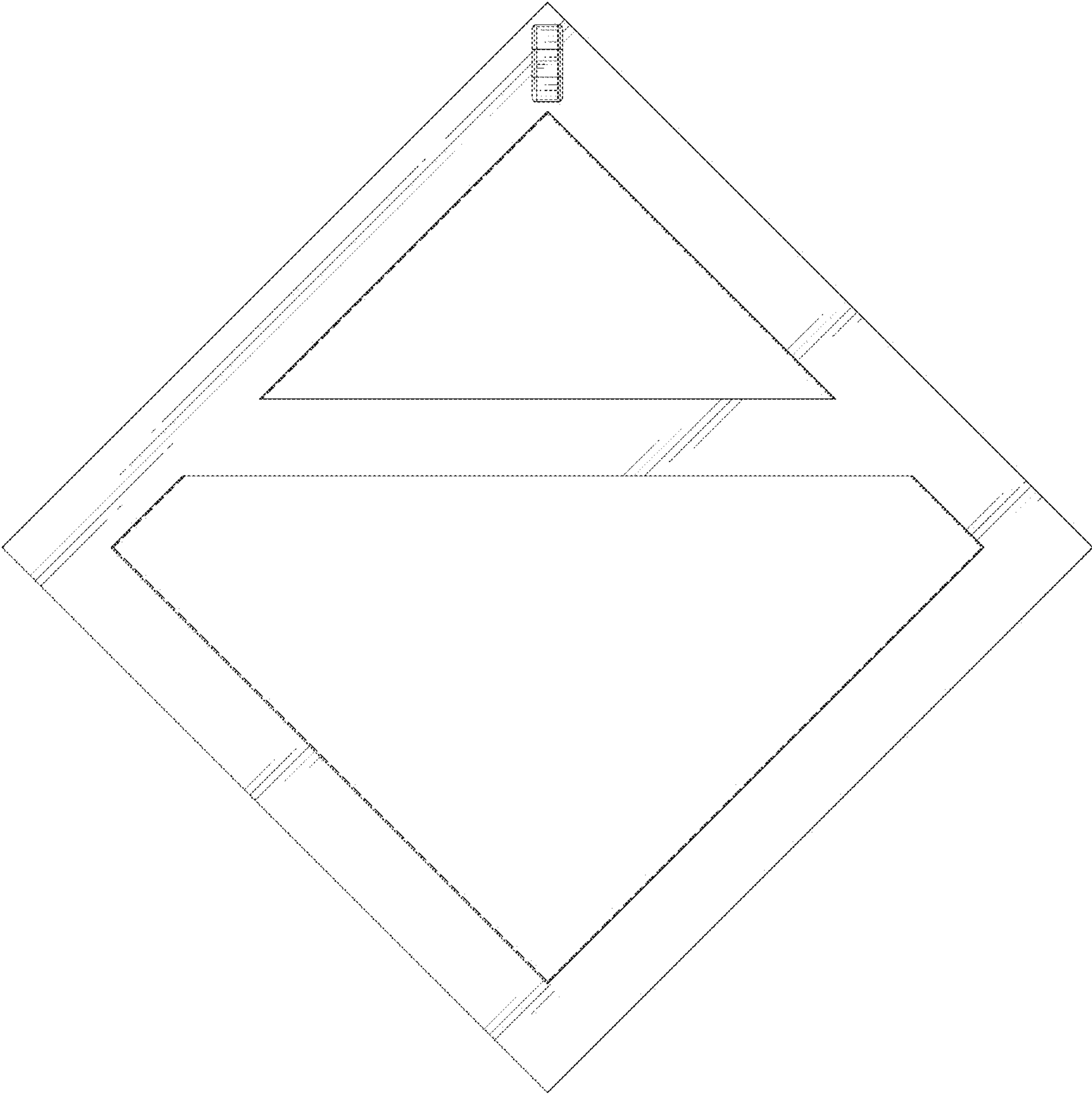


FIG. 4

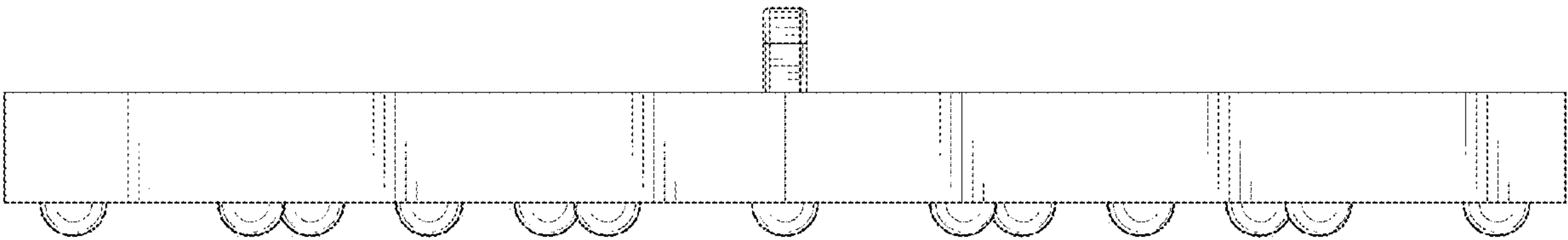


FIG. 5

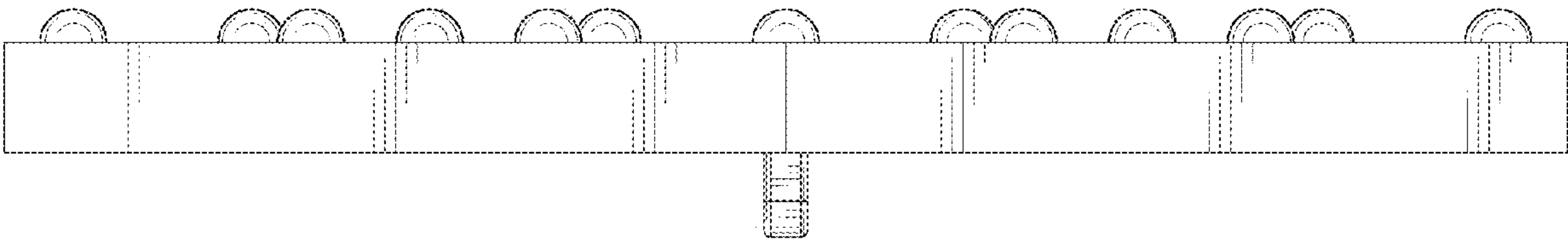


FIG. 6

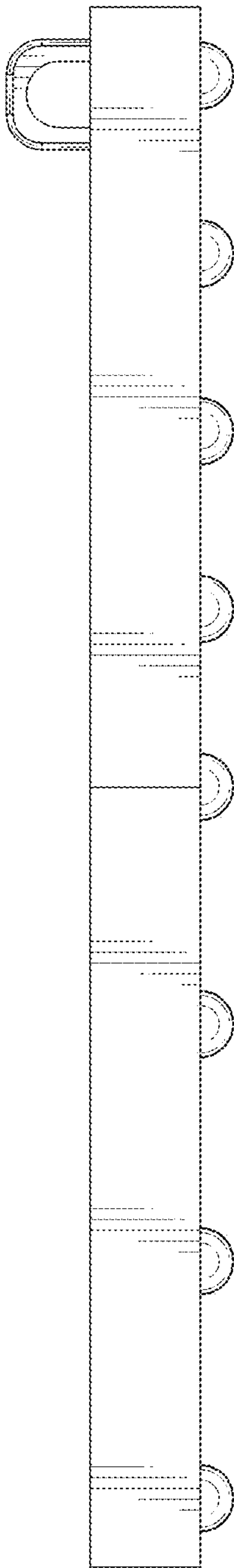


FIG. 7

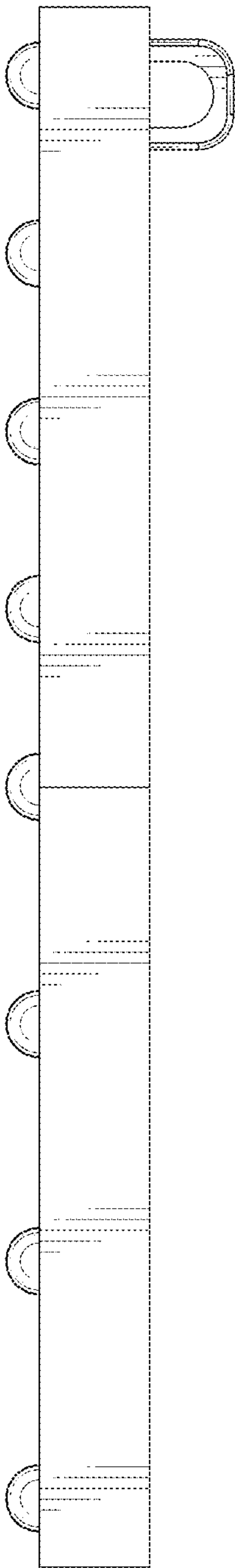


FIG. 8

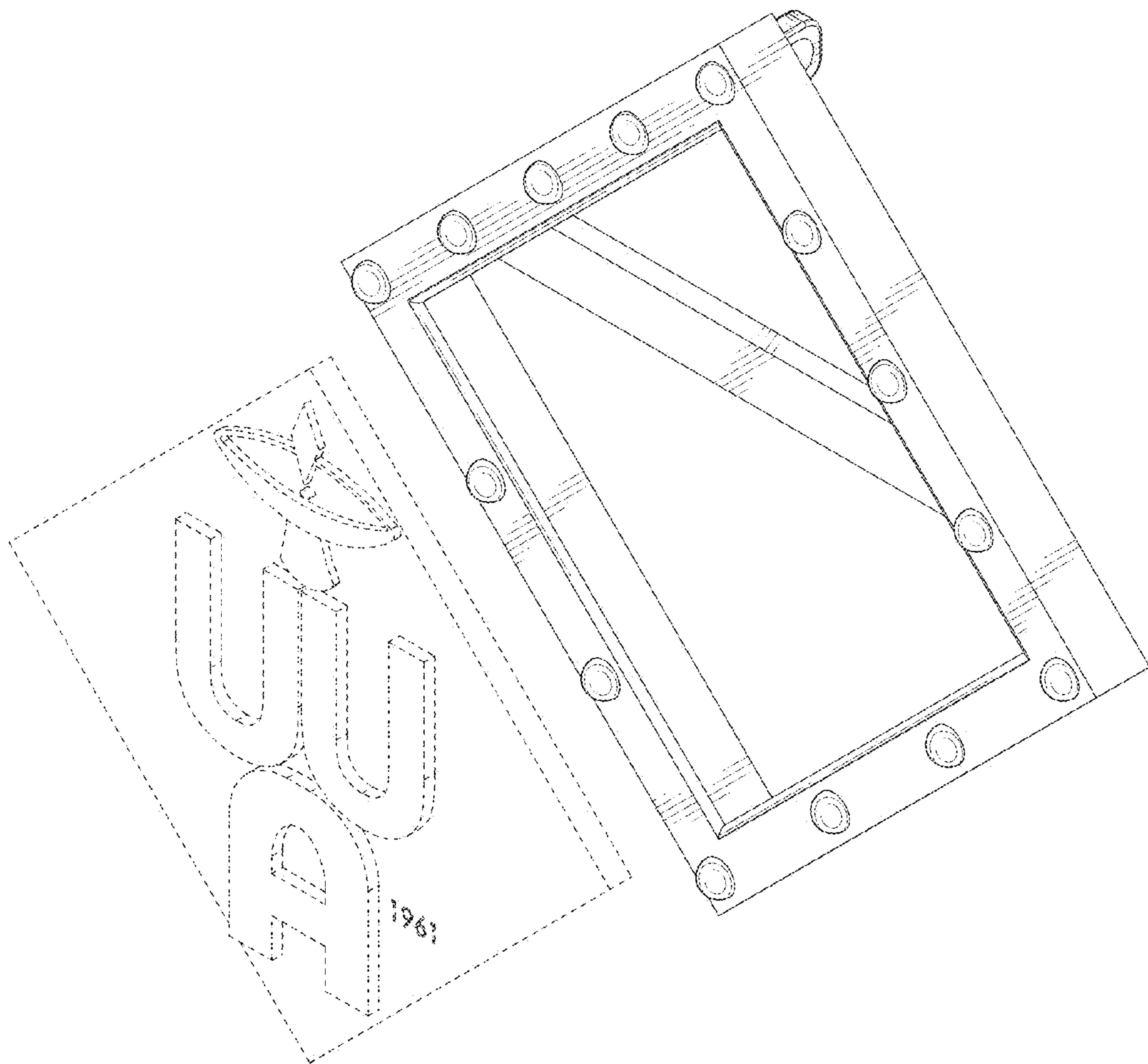


FIG. 9

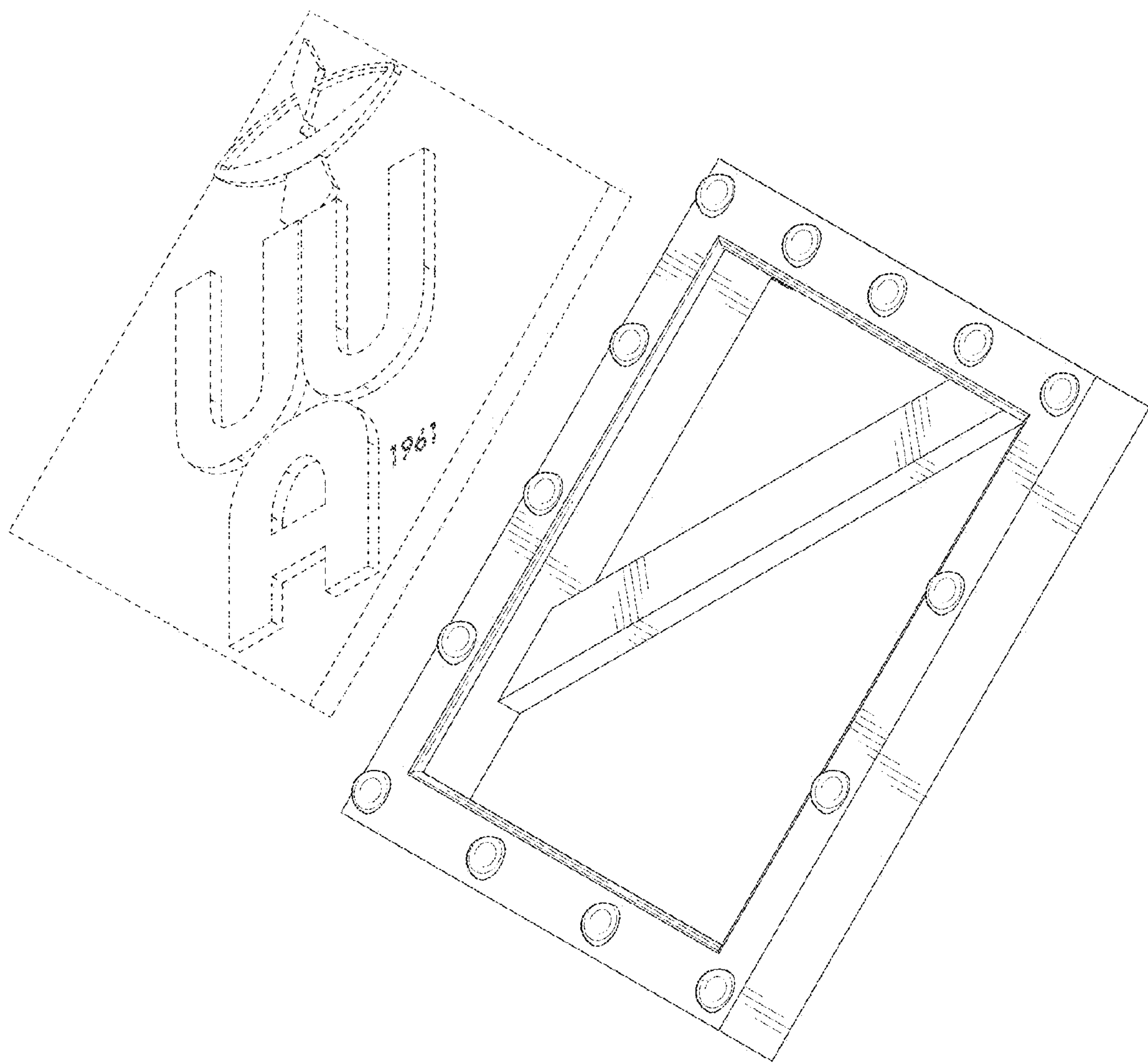


FIG. 10