

US00D474297S

(12) United States Design Patent (10) Patent No.:

Landefeld et al.

US D474,297 S

May 6, 2003 (45) Date of Patent:

POLYGONAL STEP LIGHT

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14 Years Term:

Appl. No.: 29/148,093

Filed: Sep. 14, 2001

(51)

U.S. Cl. D26/67 (52)

(58)D26/74, 85; 362/147, 153, 153.1, 431;

52/159.1

References Cited (56)

U.S. PATENT DOCUMENTS

D392,407 S	*	3/1998	Johnson et al	D26/67
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^{*} cited by examiner

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CLAIM (57)

The ornamental design for polygonal step light, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a polygonal step light;

FIG. 2 is a right hand elevational view of the polygonal step light;

FIG. 3 is a left hand elevational view of the polygonal step light;

FIG. 4 is a perspective view of the polygonal step light;

FIG. 5 is a bottom plan view of the polygonal step light;

FIG. 6 is a top plan view of the polygonal step light showing a second embodiment of the design, the sole difference being a substantially cross shaped member across the front thereof;

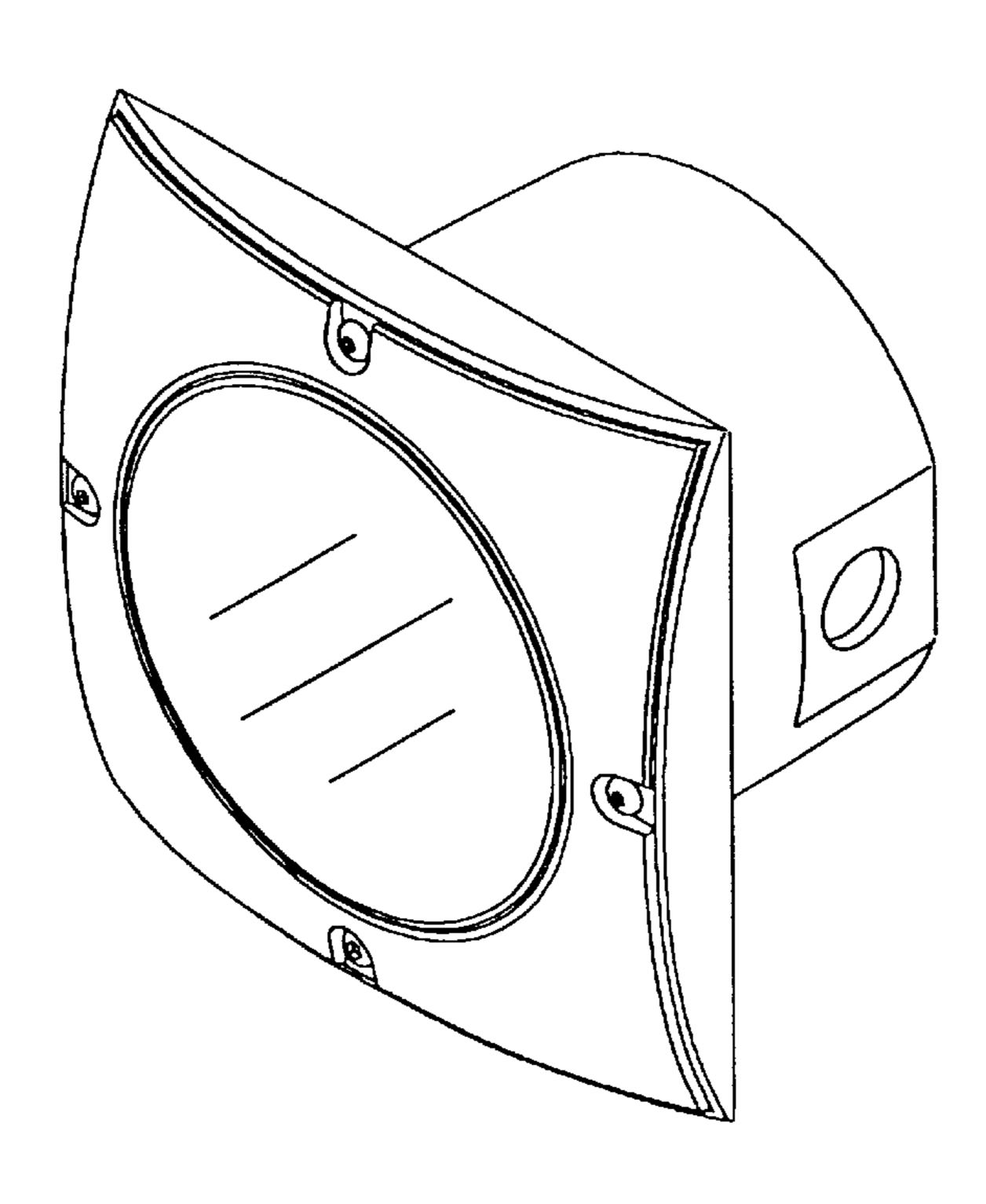
FIG. 7 is a right hand elevational view of the polygonal step light showing a second embodiment of the design, the sole difference being a substantially cross shaped member across the front thereof;

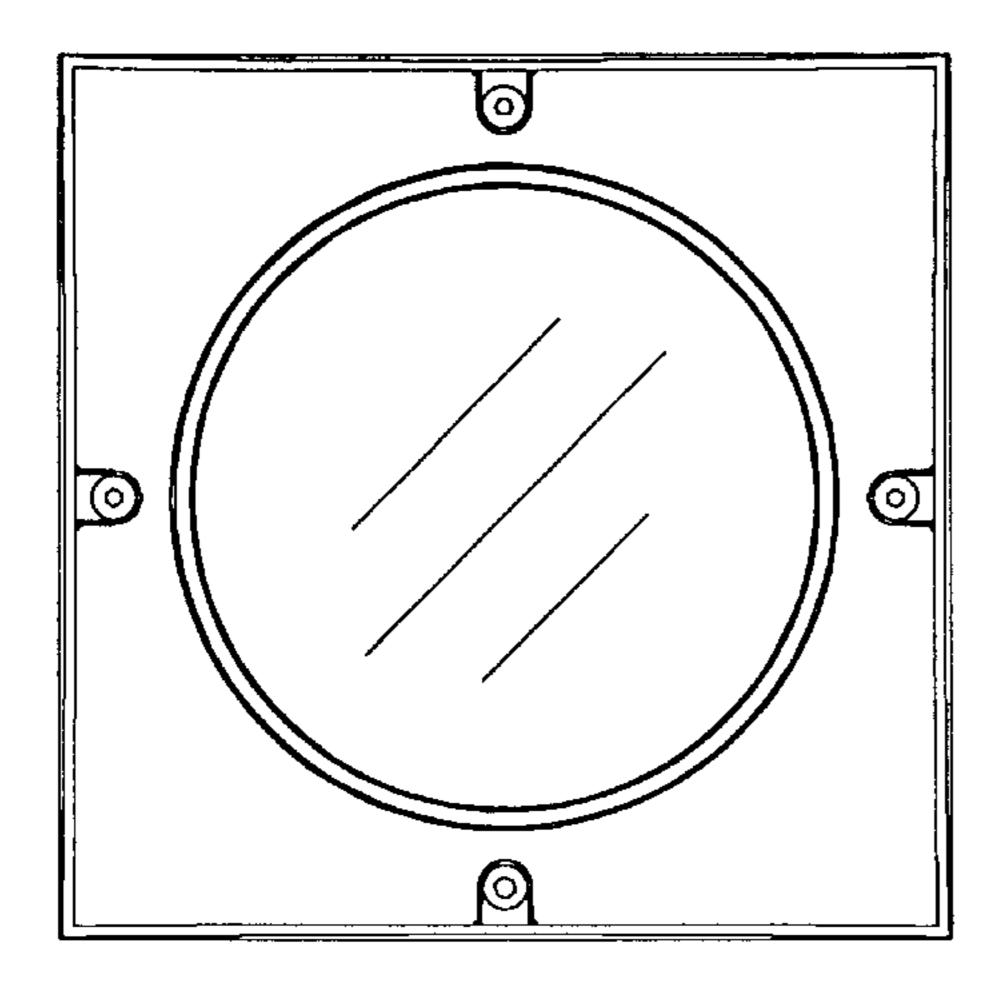
FIG. 8 is a left hand elevational of the annular step light showing a second embodiment of the design, the sole difference being a substantially cross shaped member across the front thereof;

FIG. 9 is a perspective view of the polygonal step light showing a second embodiment of the design, the sole difference being a substantially cross shaped member across the front thereof; and,

FIG. 10 is a bottom plan view of the polygonal step light showing a second embodiment of the design, the sole difference being a substantially cross shaped member across the front thereof.

1 Claim, 2 Drawing Sheets





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FIG. 1

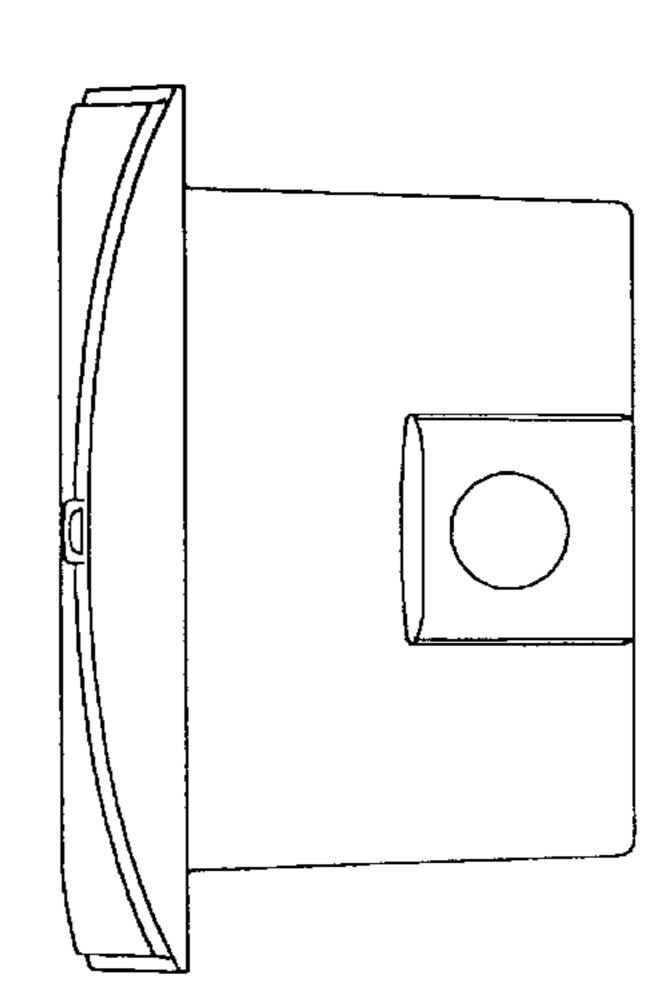


FIG. 2

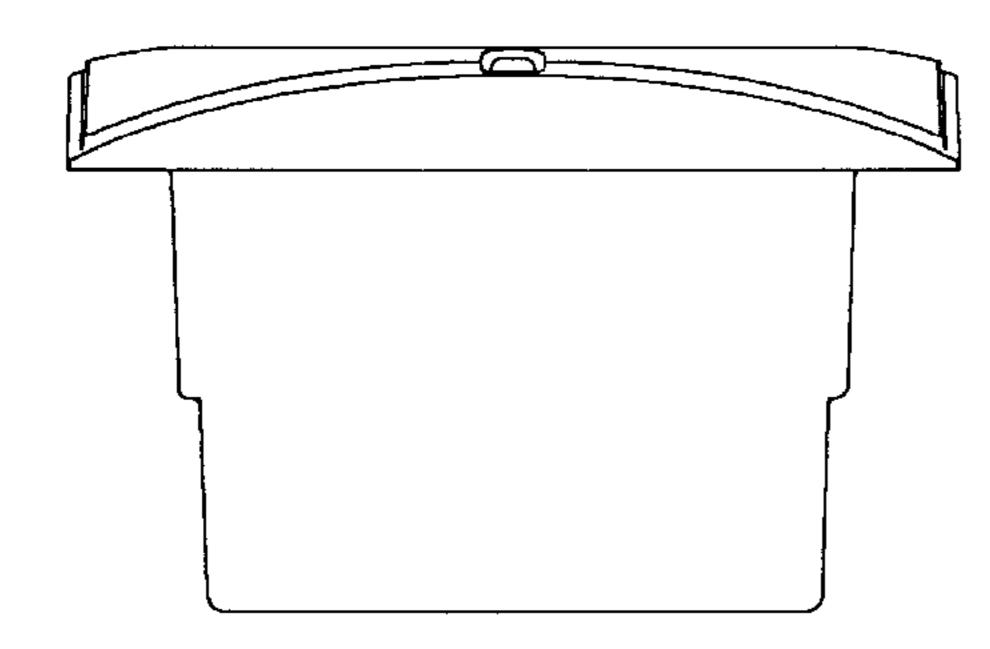


FIG. 3

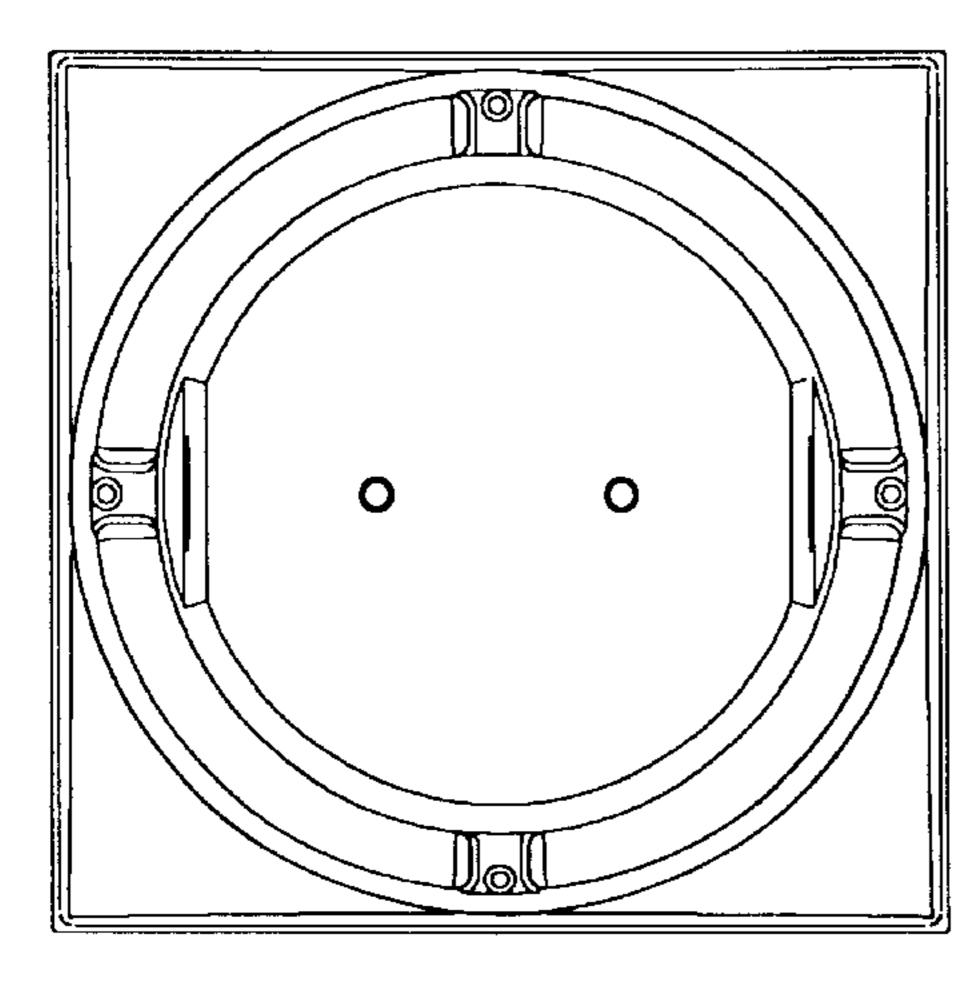
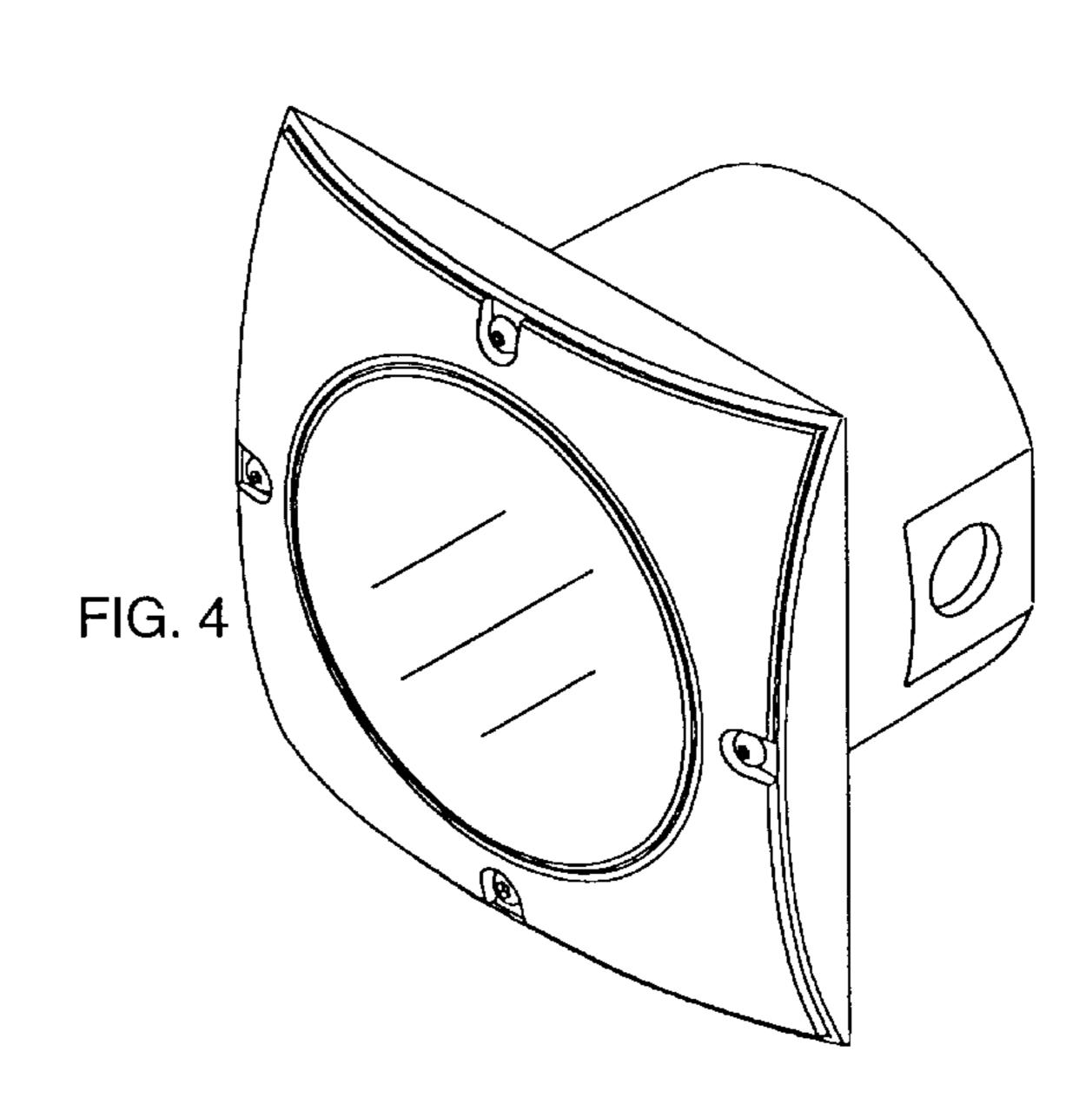
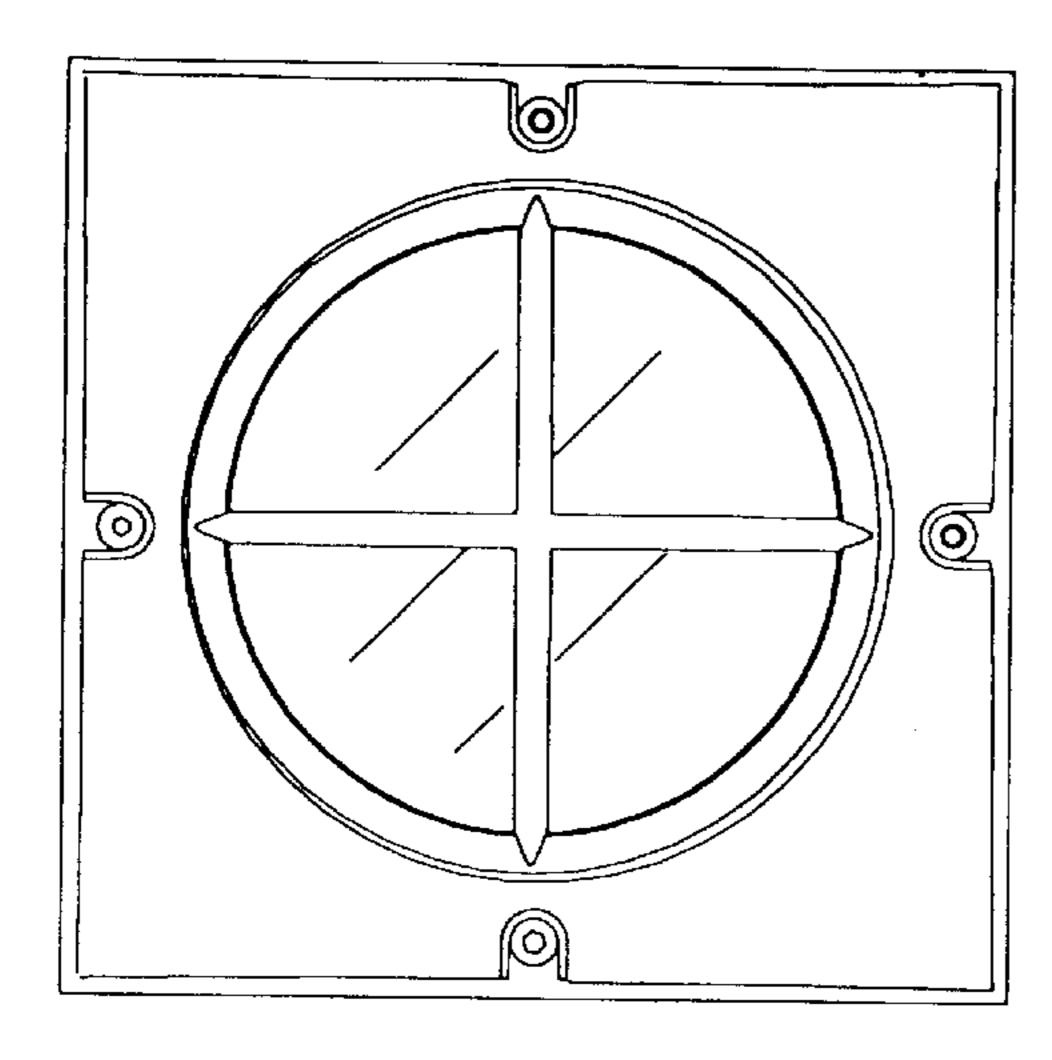


FIG. 5





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FIG. 6

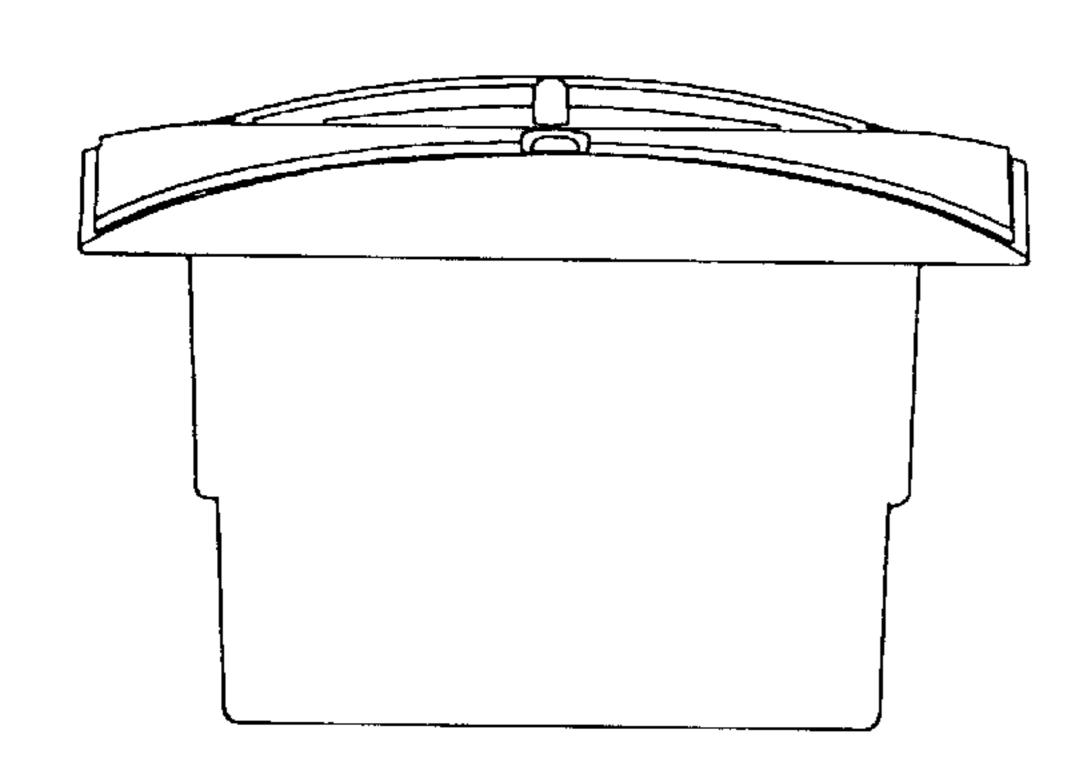


FIG. 8

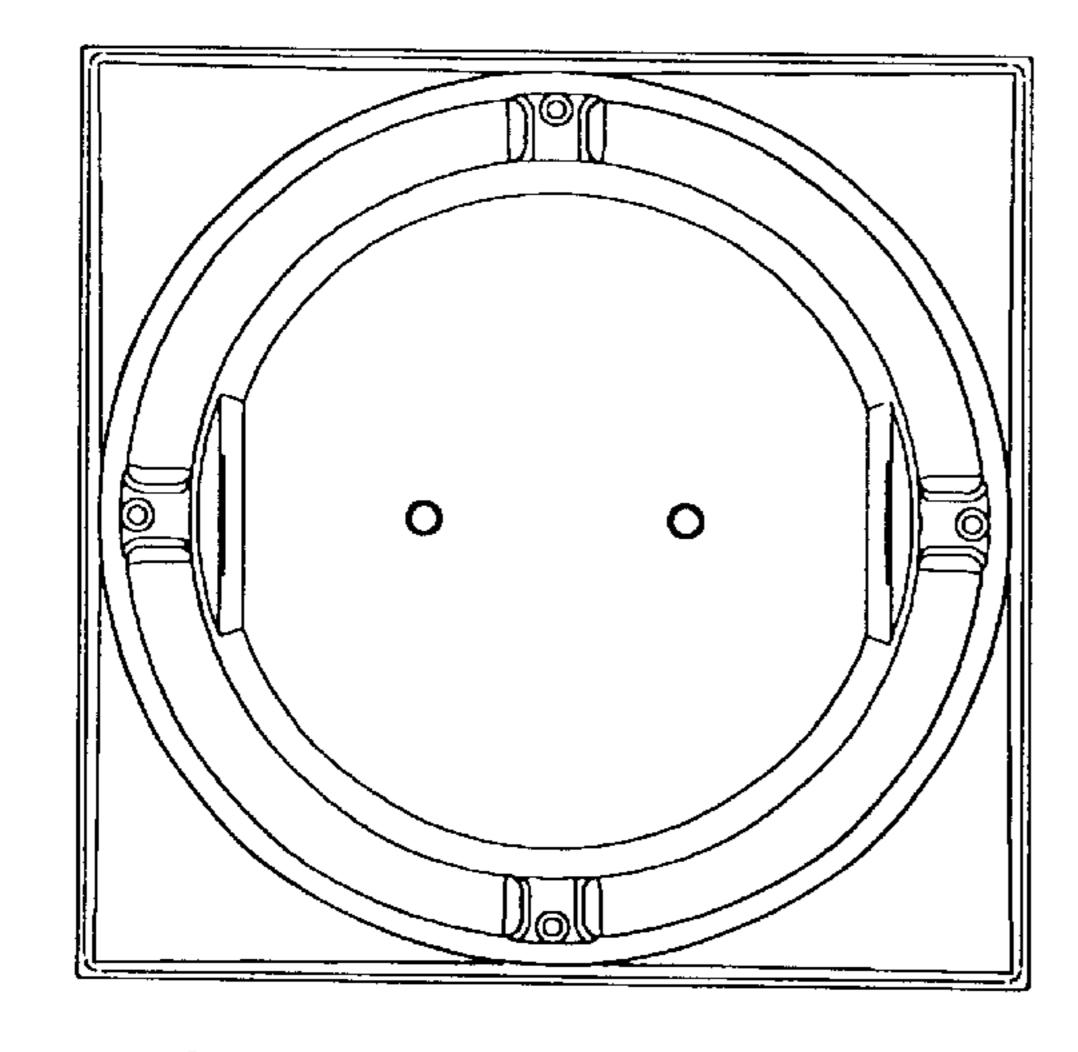


FIG. 10

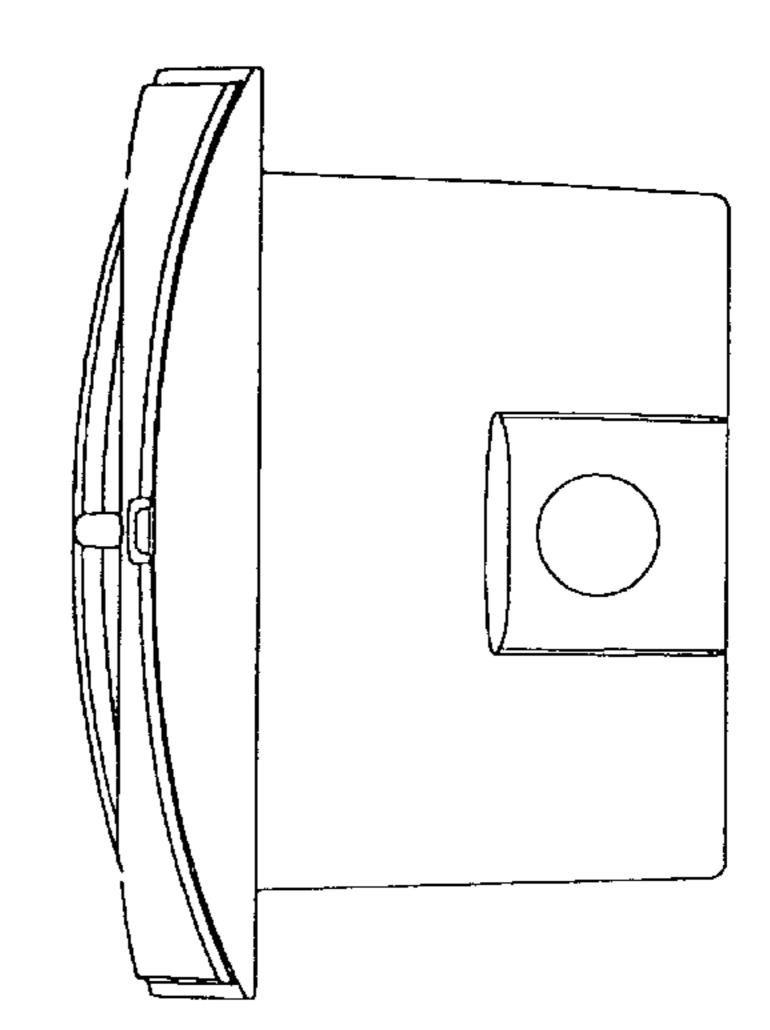


FIG. 7

