

177,738

COMBINED WATERPROOF HOUSING AND CAMERA

Jordan Klein, Miami, Fla.

Application November 2, 1955, Serial No. 38,697

Term of patent 14 years

(Cl. D61—1)

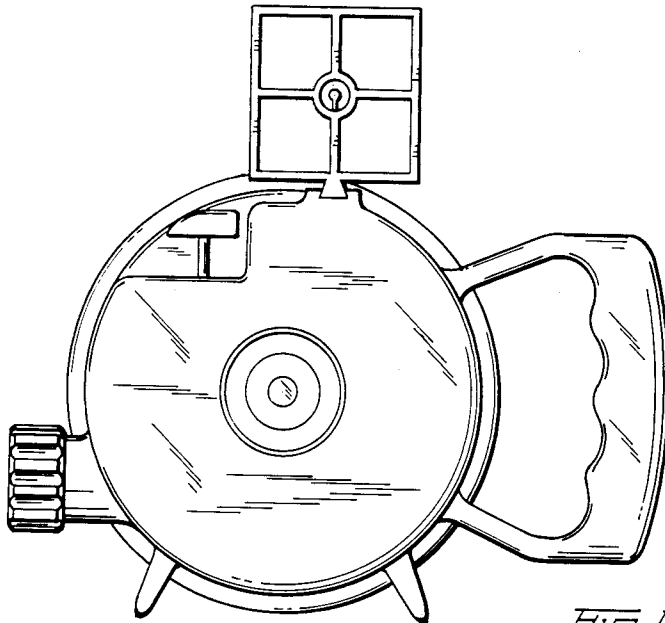


FIG. 1.

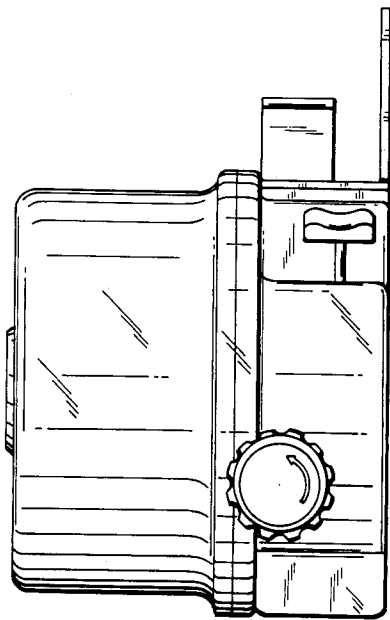


FIG. 4.

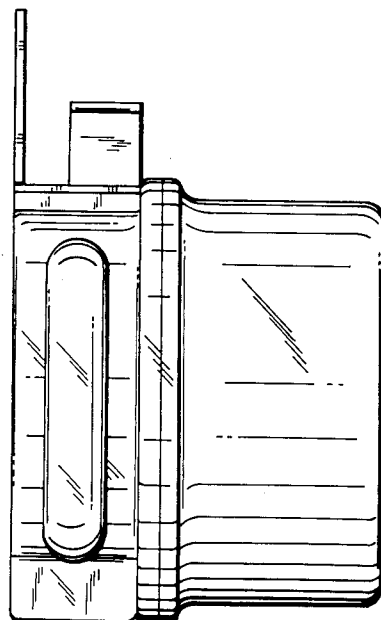


FIG. 5.

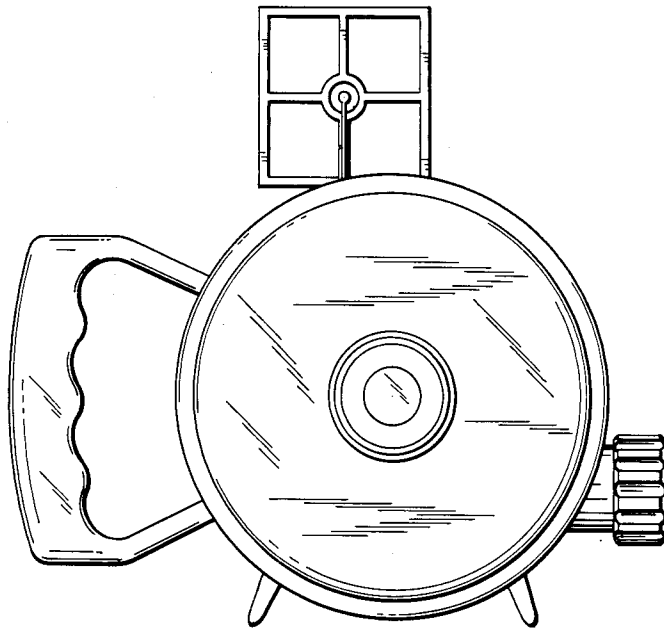


Fig. 3

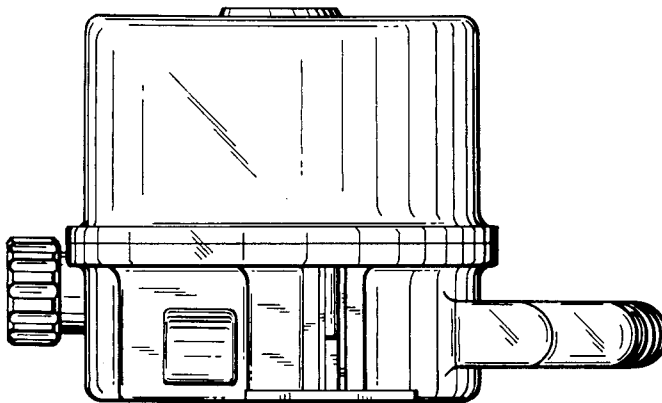


Fig. 2

Fig. 1 is a front elevational view of a combined waterproof housing and camera, showing my new design;

Fig. 2 is a top plan view thereof;

Fig. 3 is a rear elevational view thereof;

Fig. 4 is a side elevational view thereof, looking from the left of Fig. 1; and

Fig. 5 is a side elevational view thereof, looking from the right of Fig. 1.

I claim:

The ornamental design for a combined waterproof housing and camera, as shown.

OTHER REFERENCES

Underwater Photography and Television; E. R. Cross; © 1954; published by the Exposition Press, N. Y.; plate #11, The Aquaphot Robot and Plate #18, The Dotson Kimes D-K.

Underwater Photography; H. Schenck, Jr. and H. Kendall, © 1954; published by The Cornell Maritime Press, Cambridge, Md.; page 23, Fig. 12; page 62, Fig. 34, The Fenjohn 16 mm., page 67, Fig. 38C.

Photo Technik und Wirtschaft, vol. 5, issue #4, Apr. 1, 1954, page 142-144.

References Cited in the file of this patent

UNITED STATES PATENTS

D. 151,802	Whittier	Nov. 16, 1948
D. 159,836	Nerman	Aug. 22, 1950