

US00D495394S1

(12) **United States Design Patent** (10) **Patent No.:** **US D495,394 S**
Rae (45) **Date of Patent:** **** Aug. 31, 2004**

- (54) **KNIFE**
- (75) Inventor: **Kit Rae**, Kodak, TN (US)
- (73) Assignee: **United Cutlery Corporation**,
Sevierville, TN (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/186,860**
- (22) Filed: **Jul. 23, 2003**
- (51) **LOC (7) Cl.** **22-02**
- (52) **U.S. Cl.** **D22/118**
- (58) **Field of Search** D22/118, 117-120;
D8/95-99; 30/294, 299, 342, 345, 151,
340, 329

- D360,241 S 7/1995 Choi D22/118
D361,104 S 8/1995 Choi D22/118
5,440,814 A 8/1995 Hall et al. 30/286
D362,485 S 9/1995 Hall D22/118
D363,109 S 10/1995 Hall D22/118
D371,060 S 6/1996 Lai D22/118
D371,592 S 7/1996 Hall et al. D22/118
D375,779 S 11/1996 Hibben D22/118
D378,982 S 4/1997 Thompson D22/118
D379,211 S 5/1997 Thompson D22/118

(List continued on next page.)

OTHER PUBLICATIONS

- U.S. Calvary Knives, 1994, p. 111, Catalog.
The Noble Collection, Winter 1997/1998, Historic Daggers,
No page listed, Catalog.
United Cutlery Brands, Catalog # 42, 2002, pp. 7, 19, 21, 29,
30, 33-35, 39-45 and 51-60.
Museum Replicas Limited, Homed Skull Sword, p. 65,
D22/118 (1994).
Agincourt, Iberia Sword, Item B, Cutlery Shoppe, p. 38
(1993).
United Cutlery, Double Shadow Fantasy Dagger, p. 16,
D22/118 (1991).
Applicant's co-pending Application (U.S. patent application
Ser. No.: 29/186,844, dated Jul. 23, 2003).
Applicant's co-pending Application (U.S. patent application
Ser. No.: 29/186,848, dated Jul. 23, 2003).

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(57) **CLAIM**

The ornamental design for a knife, as shown and described.

DESCRIPTION

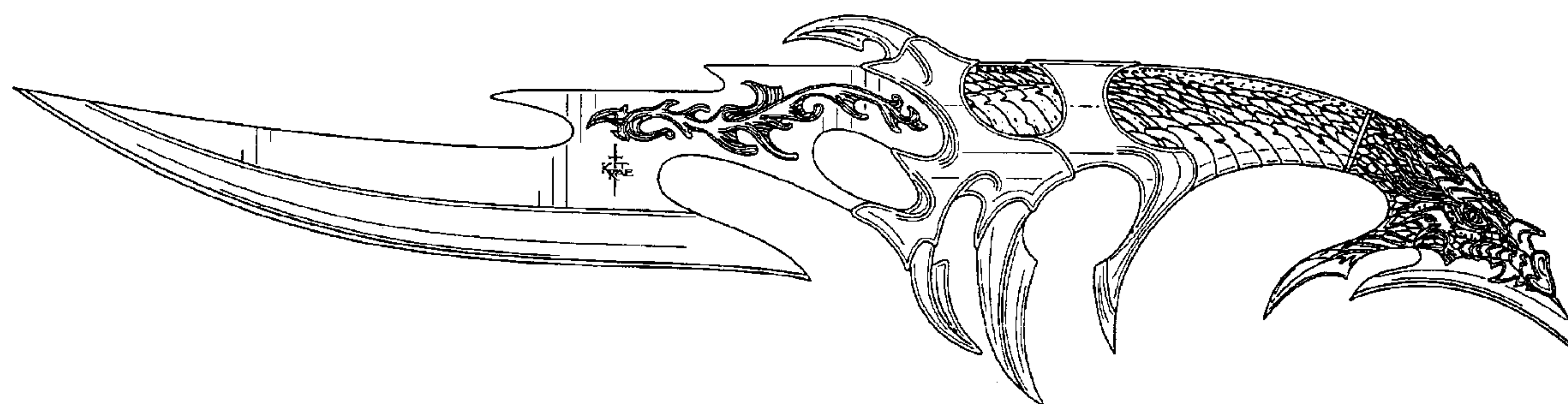
FIG. 1 is a left side elevational view of the design of the present invention for a knife, of which the right side is a mirror image thereof;
FIG. 2 is a top plan view of the knife of FIG. 1;
FIG. 3 is a bottom plan view of the knife of FIG. 1;
FIG. 4 is a front elevational view of the knife of FIG. 1; and,
FIG. 5 is a rear elevational view of the knife of FIG. 1.

1 Claim, 3 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D137,451 S 3/1944 Harstad D22/118
D138,570 S 8/1944 Huff D22/118
D156,070 S 11/1949 Brooks D22/118
D170,824 S 11/1953 Kundikoff D22/118
D221,335 S 8/1971 Clayton D22/118
D222,934 S 2/1972 Cole D22/118
D222,935 S 2/1972 Cole D22/118
D222,937 S 2/1972 Cole D22/118
D222,938 S 2/1972 Cole D22/118
D225,527 S 12/1972 Cole D22/118
4,608,757 A 9/1986 Eckerle 30/299
D299,375 S 1/1989 Pipes D22/118
D302,455 S 7/1989 Hibben D22/118
4,885,818 A 12/1989 Arterbury 30/314
D319,280 S 8/1991 Crain D22/118
D323,694 S 2/1992 Pipes D22/118
D325,616 S 4/1992 Kolombatovich D22/118
D330,064 S 10/1992 Medina D22/118
D333,173 S 2/1993 Pipes D22/118
D336,126 S 6/1993 Luchak D22/118
D348,599 S 7/1994 Sakai D22/118
D348,818 S 7/1994 Hasegawa D22/118
D351,210 S 10/1994 Koskinen D22/118
5,359,778 A 11/1994 Seber et al. 30/294
D360,013 S 7/1995 Collins D22/118



US D495,394 S

Page 2

U.S. PATENT DOCUMENTS

D379,488 S	5/1997	Hibben	D22/118	D473,616 S	4/2003	Rae	D22/118
D380,520 S	7/1997	Hibben	D22/118	D473,617 S	4/2003	Rae	D22/118
D381,060 S	7/1997	Moran	D22/118	D473,618 S	4/2003	Rae	D22/118
D382,187 S	8/1997	Hibben	D22/118	D473,619 S	4/2003	Rae	D22/118
D383,519 S	9/1997	Lainhart	D22/118	D473,620 S	4/2003	Rae	D22/118
D388,150 S	12/1997	Glesser	D22/118	D473,621 S	4/2003	Rae	D22/118
D398,211 S	9/1998	Howard	D22/118	D473,622 S	4/2003	Rae	D22/118
D406,308 S	3/1999	Hibben	D22/118	D473,623 S	4/2003	Rae	D22/118
D409,269 S	5/1999	Carson et al.	D22/118	D473,624 S	4/2003	Rae	D22/118
D430,258 S	8/2000	Hall et al.	D22/118	D473,625 S	4/2003	Rae	D22/118
D430,917 S	9/2000	Hall et al.	D22/118	D473,626 S	4/2003	Rae	D22/118
D434,466 S	11/2000	Hall et al.	D22/118	D473,627 S	4/2003	Rae	D22/118
D446,571 S	8/2001	Frazer	D22/118	D473,911 S	4/2003	Green	D22/118
D448,828 S	10/2001	Karnezis	D22/118	D473,912 S	4/2003	Rae	D22/118
D451,571 S	12/2001	Barker, II	D22/118	D473,913 S	4/2003	Hall	D22/118
D451,572 S	12/2001	Barker, II	D22/118	D473,914 S	4/2003	Rae	D22/118
D452,546 S	12/2001	Barker, II	D22/118	D473,915 S	4/2003	Hall	D22/118
D452,547 S	12/2001	Barker, II	D22/118	D473,916 S	4/2003	Rae	D22/118
D452,895 S	1/2002	Rae et al.	D22/118	D473,917 S	4/2003	Carter, III	D22/118
D454,611 S	3/2002	Veltz et al.	D22/118	D473,918 S	4/2003	Rae	D22/118
D461,217 S	8/2002	Hall et al.	D22/118	D473,919 S	4/2003	Rae	D22/118
D461,868 S	8/2002	Hall et al.	D22/118	D473,920 S	4/2003	Rae	D22/118
D473,609 S	4/2003	Rae	D22/118	D473,921 S	4/2003	Rae	D22/118
D473,610 S	4/2003	Rae	D22/118	D473,922 S	4/2003	Rae	D22/118
D473,611 S	4/2003	Rae	D22/118	D473,923 S	4/2003	Rae	D22/118
D473,612 S	4/2003	Rae	D22/118	D473,924 S	4/2003	Rae	D22/118
D473,613 S	4/2003	Rae	D22/118	D474,828 S	5/2003	Rae	D22/118
D473,614 S	4/2003	Rae	D22/118	D474,829 S	5/2003	Rae	D22/118
D473,615 S	4/2003	Rae	D22/118	D475,114 S	5/2003	Rae et al.	D22/118
				D475,431 S	6/2003	Rae	D22/118

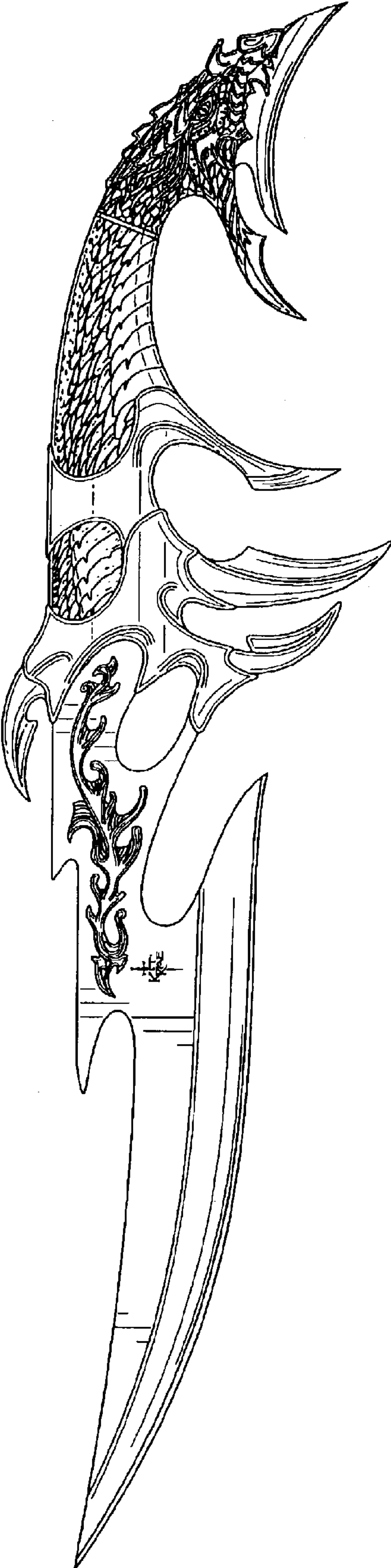


FIG. 1

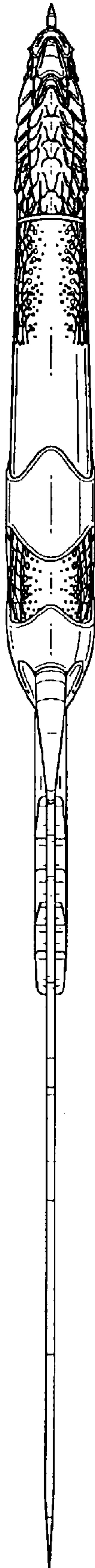


FIG. 2

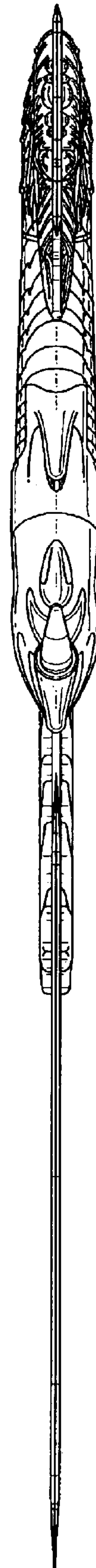


FIG. 3

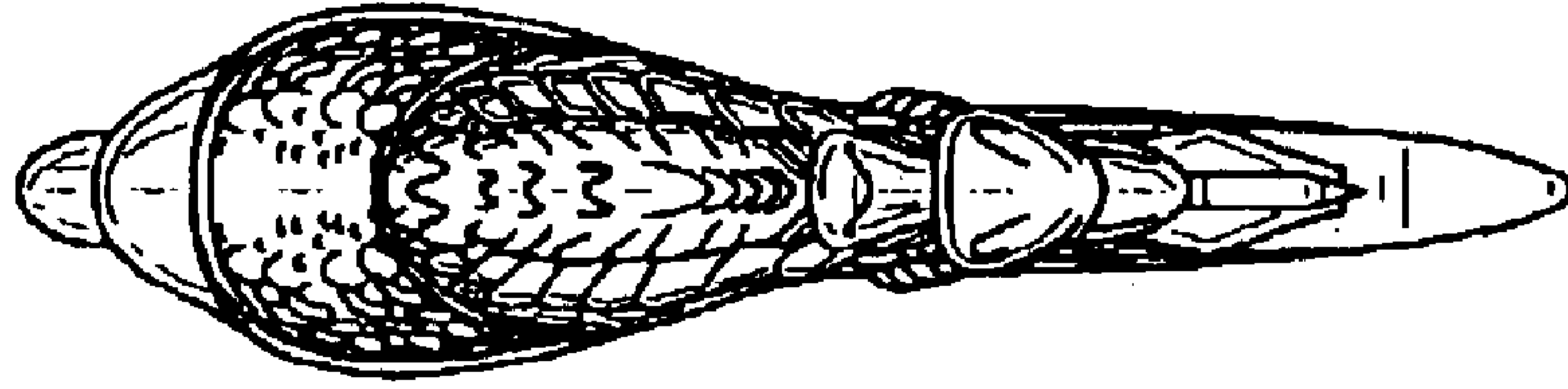


FIG. 5

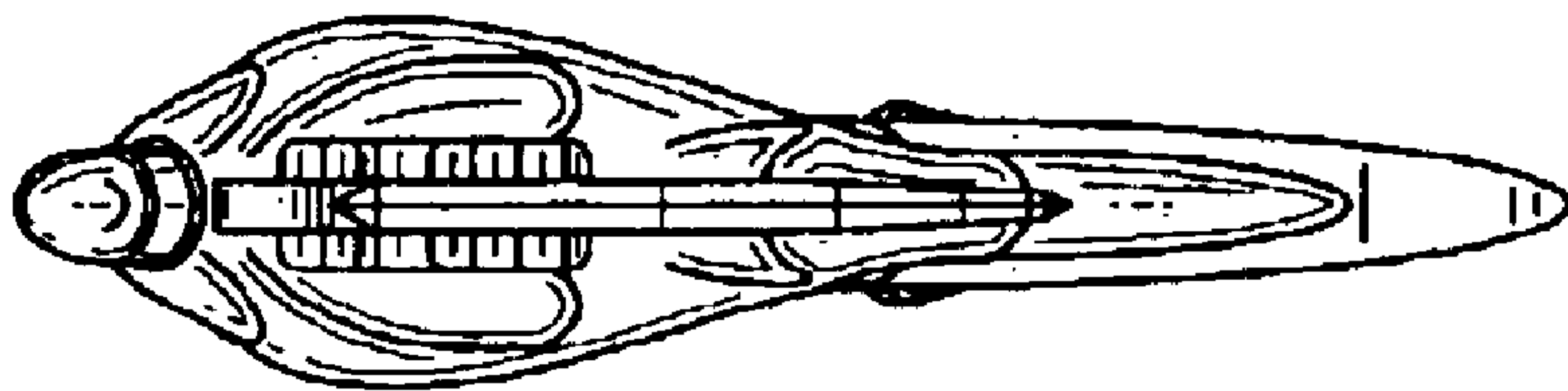


FIG. 4