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# United States Patent [19] Carretto

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[54] **PYLON**  
[76] Inventor: **Franco Carretto**, Via Duino, 128,  
10127 Turin, Italy  
[\*\*] Term: **14 Years**  
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[51] LOC (6) Cl. .... **25-01**  
[52] U.S. Cl. .... **D25/127**  
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52/720.1, 726.4, 736.1, 736.2

29810 9/1967 Canada .  
30193 1/1968 Canada .  
67430 11/1990 Canada .  
75027 10/1994 Canada .  
020 476 8/1991 France .  
028 761 2/1994 France .  
41050 10/1986 Germany .  
9403894.5 5/1994 Germany .  
35400 2/1983 Italy .  
42479 9/1984 Italy .  
49432 6/1986 Italy .  
53327 3/1988 Italy .  
21629 8/1989 Italy .  
34061 8/1989 Italy .  
053105 6/1990 Italy .  
015138 7/1990 Italy .  
053145 7/1990 Italy .  
122970 9/1990 Italy .  
419890 11/1975 Japan .  
485681 7/1978 Japan .  
520379 9/1979 Japan .  
520380 9/1979 Japan .  
520381 9/1979 Japan .  
521287 9/1979 Japan .  
521288 9/1979 Japan .  
520380-1 4/1980 Japan .  
56-3756 7/1981 Japan .  
603433 3/1983 Japan .  
603434 3/1983 Japan .  
603433-1 11/1983 Japan .  
625696 2/1984 Japan .  
708584 4/1987 Japan .  
715975 7/1987 Japan .  
793369 5/1990 Japan .  
983411 2/1978 United Kingdom .  
983418 2/1978 United Kingdom .

[56] **References Cited**  
**U.S. PATENT DOCUMENTS**  
D. 197,648 3/1964 Dreyfuss .  
D. 210,665 4/1968 Rhude .  
D. 211,089 5/1968 Dreyfuss .  
D. 211,995 8/1968 Dake .  
D. 219,343 12/1970 Rinaldi .  
D. 226,007 1/1973 Donovan et al. .  
D. 226,008 1/1973 Donovan et al. .  
1,696,569 12/1928 Hill .  
1,846,682 2/1932 Hamel ..... 52/726.4  
3,162,719 12/1964 Mulford .  
3,299,586 1/1967 Hockaday .  
3,439,107 4/1969 Scott .  
3,509,678 5/1970 Dake .  
3,571,991 3/1971 Dooley .  
3,935,689 2/1976 Bladholm et al. .  
4,194,080 3/1980 Meisberger .  
4,314,434 2/1982 Meisberger .  
5,081,804 1/1992 Andersson et al. .... 52/726.4

*Primary Examiner*—Doris Clark  
*Attorney, Agent, or Firm*—Larson and Taylor

[57] **CLAIM**  
The ornamental design for a pylon, as shown.

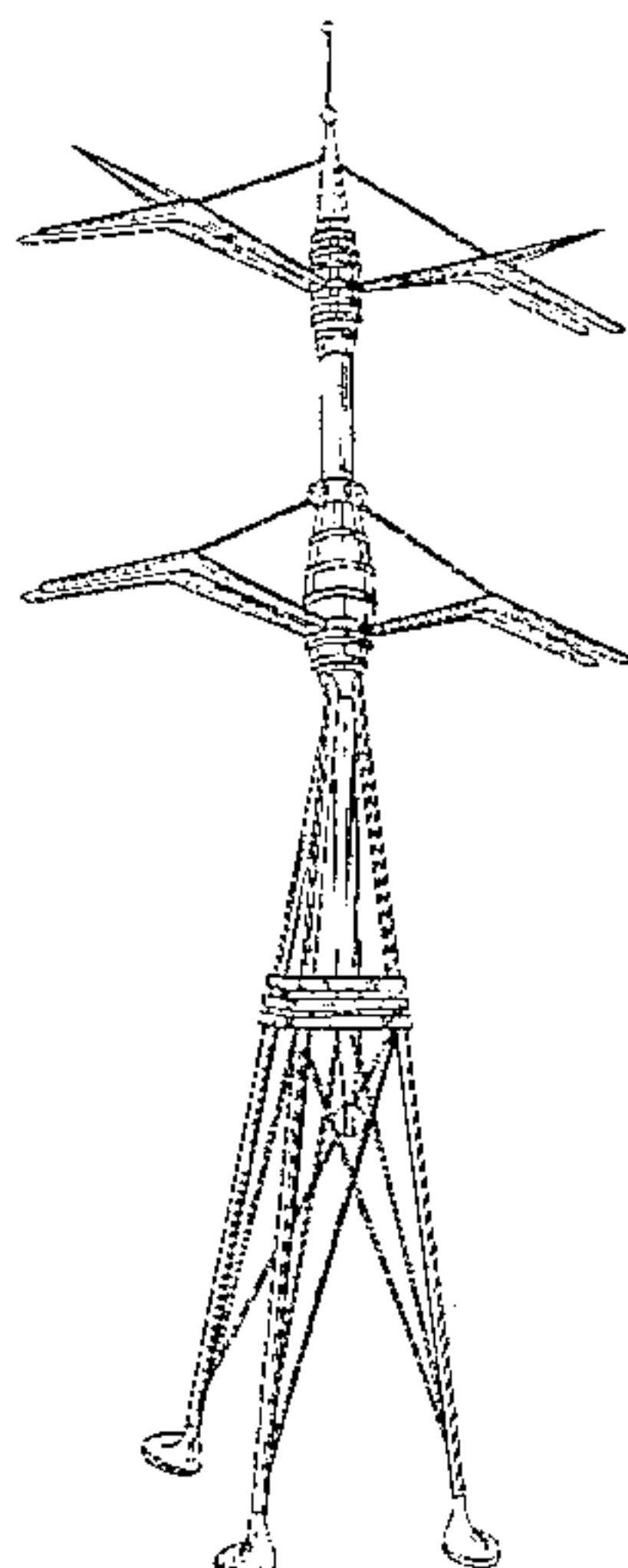
### FOREIGN PATENT DOCUMENTS

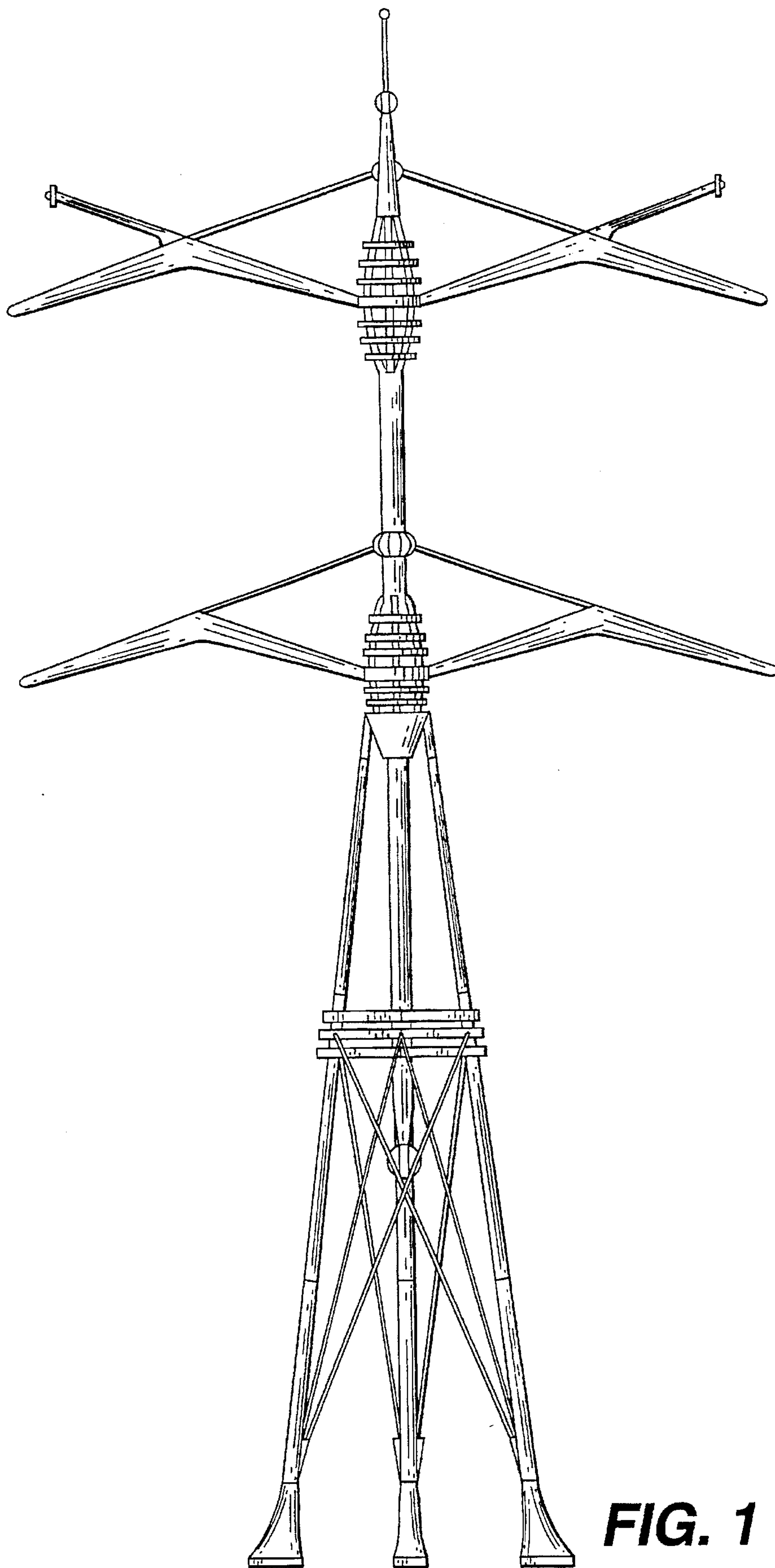
03871 09 2/1978 Benelux TM/Des. Off. .  
03871 05 2/1978 Benelux TM/Des. Off. .  
03871 01 2/1978 Benelux TM/Des. Off. .  
03871 11 2/1978 Benelux TM/Des. Off. .  
03871 08 2/1978 Benelux TM/Des. Off. .  
03871 14 2/1978 Benelux TM/Des. Off. .  
03871 12 2/1978 Benelux TM/Des. Off. .  
37583 8/1890 Canada .

### DESCRIPTION

FIG. 1 is a front view, the rear view is identical;  
FIG. 2 is a side elevational view, the other side is identical;  
FIG. 3 is a top plan view; and,  
FIG. 4 is a perspective view thereof.

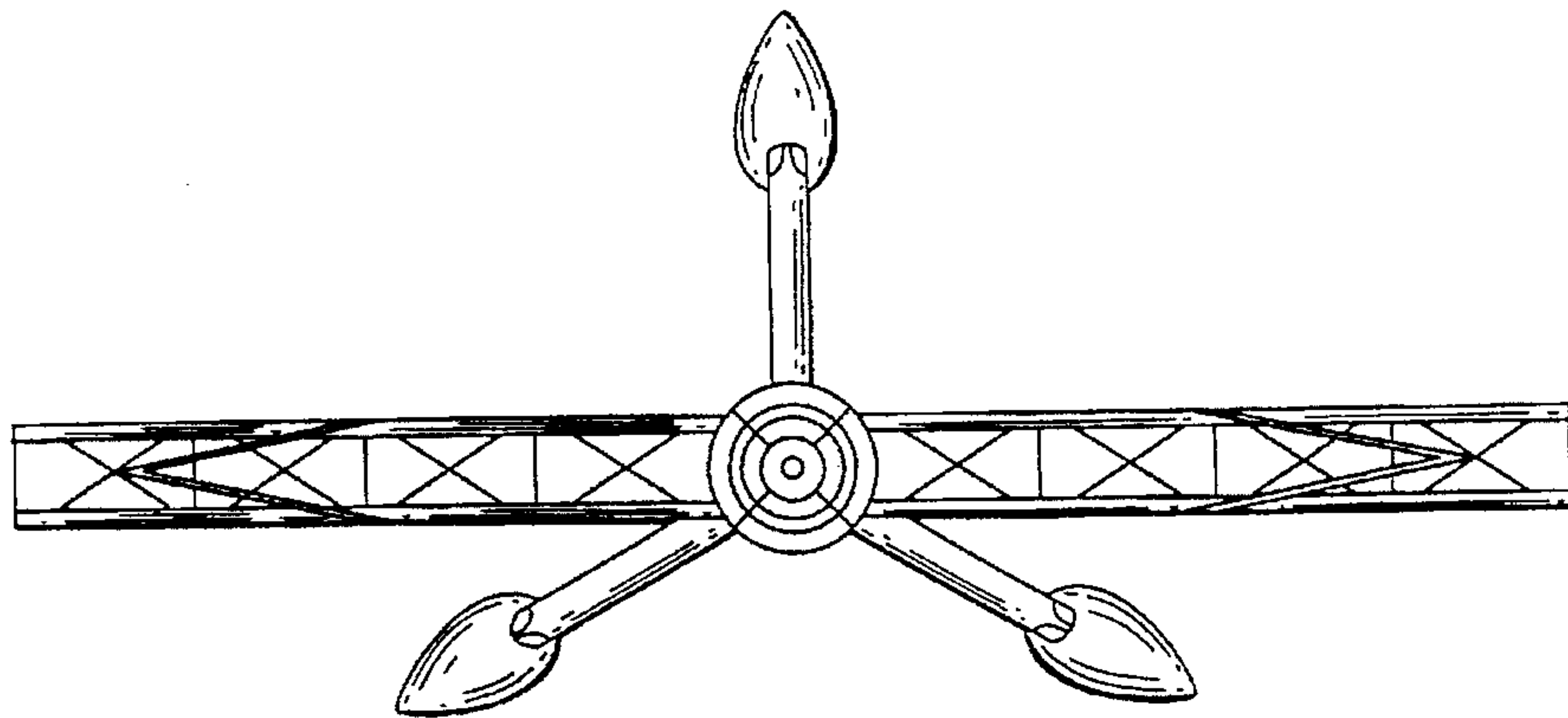
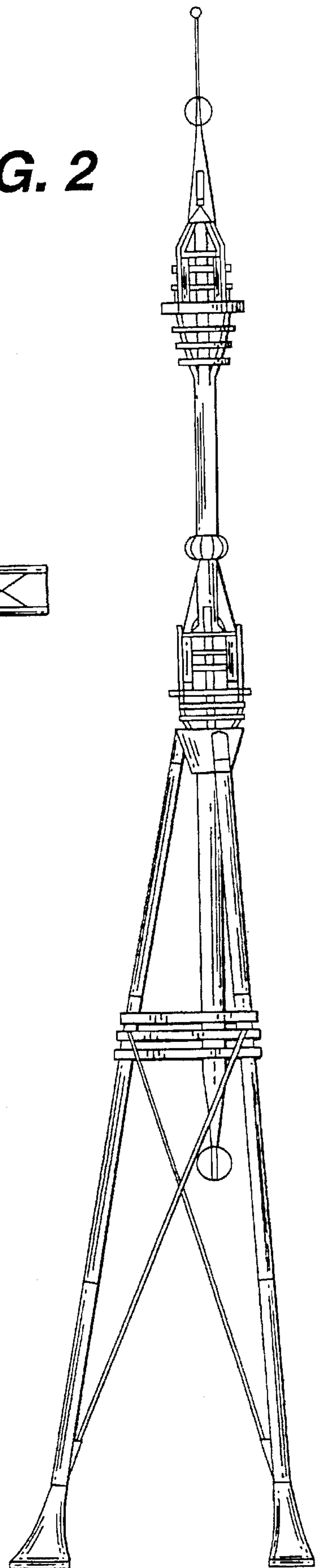
**1 Claim, 3 Drawing Sheets**



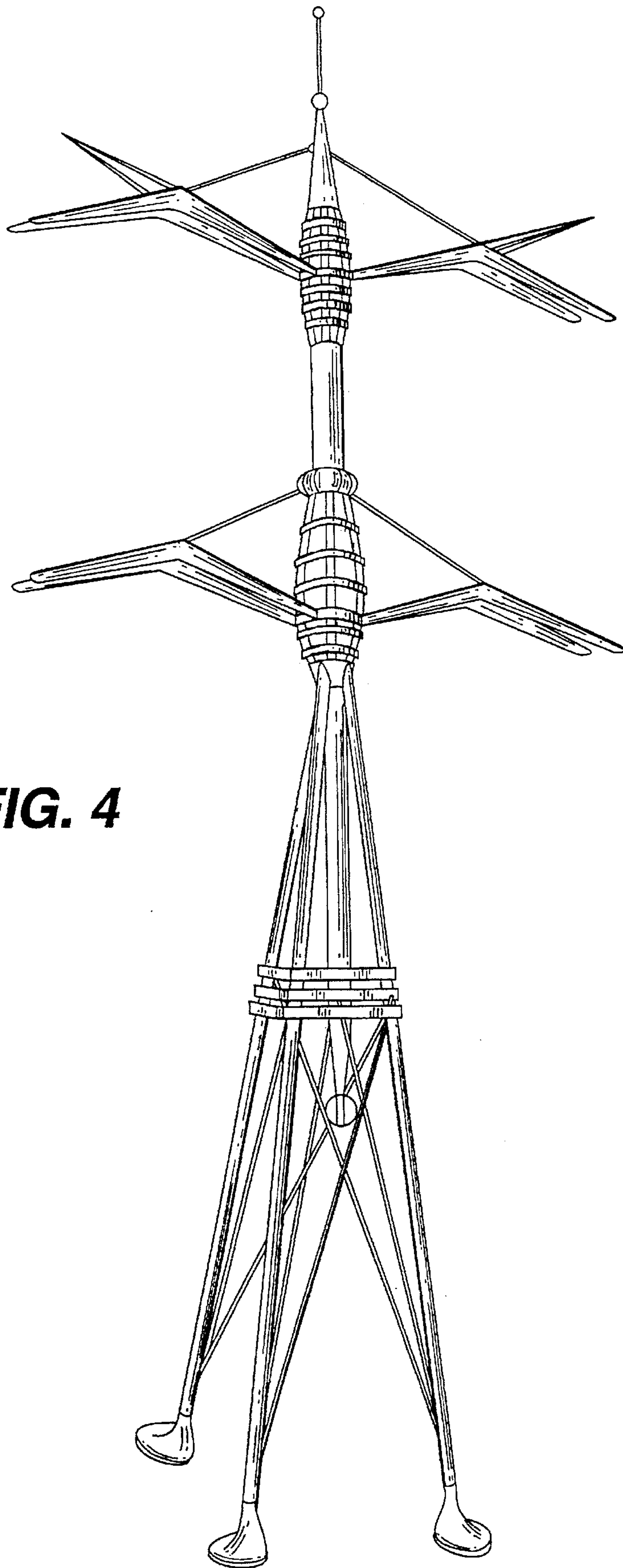


**FIG. 1**

**FIG. 2**



**FIG. 3**



**FIG. 4**



UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : D 380,056  
DATED : June 17, 1997  
INVENTOR(S) : CARRETTO

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Add to the cover page the following Assignee data:

item [73] Assignee: Electricite De France  
Paris, France

**Signed and Sealed this**

**Thirteenth Day of January, 1998**



*Attest:*

**BRUCE LEHMAN**

*Attesting Officer*

*Commissioner of Patents and Trademarks*