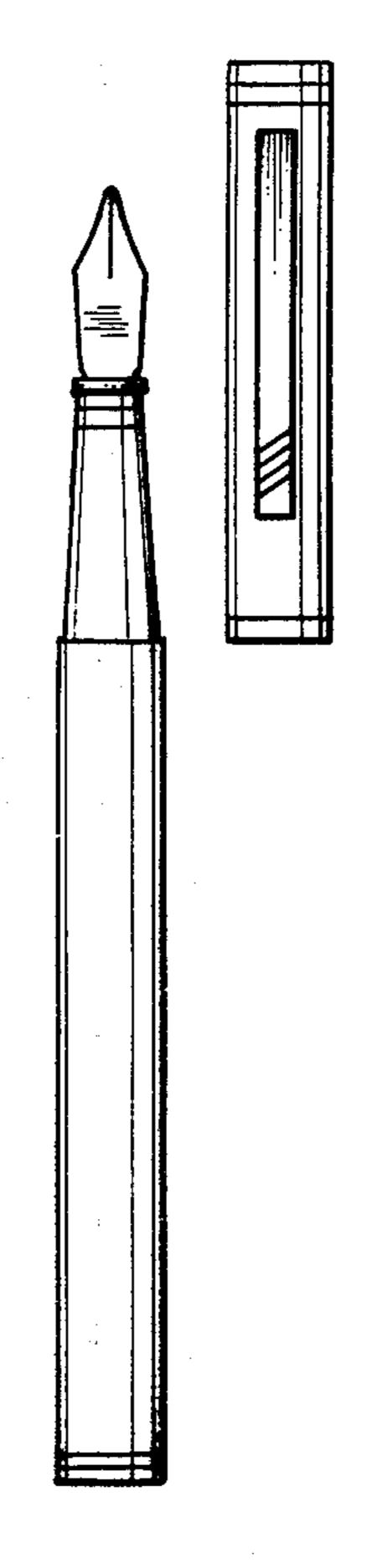
## United States Patent [19] Hechter

[11] Patent Number: Des. 275,577
[45] Date of Patent: \*\*Sep. 18, 1984

| [54]                     | FOUNTAIN-PEN                      |   |  |
|--------------------------|-----------------------------------|---|--|
| [76]                     | Inventor:                         | Daniel Hechter, 62, Avenue Foch,<br>Paris, 16 ème France                                |  |
| [*]                      | Notice:                           | The portion of the term of this patent subsequent to Apr. 10, 1998 has been disclaimed. |  |
| [**]                     | Term:                             | 14 Years  |  |
| [21]                     | Appl. No.:                        | 309,392   |  |
| [22]                     | Filed:                            | Oct. 7, 1981  |  |
| [30]                     | Foreign Application Priority Data |   |  |
| Apr. 9, 1981 [FR] France |                                   |   |  |
| _                        | _                                 |   |  |
| _                        |                                   | D19/56  |  |
| [58]                     | Field of Sea                      | rch D19/35, 36, 41-51,  |  |
|                          |                                   | D19/54, 57  |  |

| [56]  | References Cited   |  |  |
|---|--|--|--|
| U.S. PATENT DOCUMENTS   |  |  |  |
| D. 256,136 7/1  | 978       Malamoud       D19/49         980       Muller       D19/51         983       Verona       D19/51  |  |  |
| OTHER PUBLICATIONS  |  |  |  |
| Fahrnfys's Cat. of Fine Writing Insts. 1977, p. 21, Item top of page.           |  |  |  |
| Primary Examiner—George P. Word Attorney, Agent, or Firm—Michael J. Striker     |  |  |  |
| [57]  | CLAIM  |  |  |
| The ornamental design for a fountain pen, substantially as shown and described. |  |  |  |
| DESCRIPTION   |  |  |  |
| tain pen showing the nib being converted. 2 is an inverted                      | ded front elevational view of a foun-<br>my new design, the opposite side of<br>ventional;<br>ted rear perspective view of the foun-<br>sed condition; and |  |  |

FIG. 3 is a rear perspective view of FIG. 1 in the closed



condition.

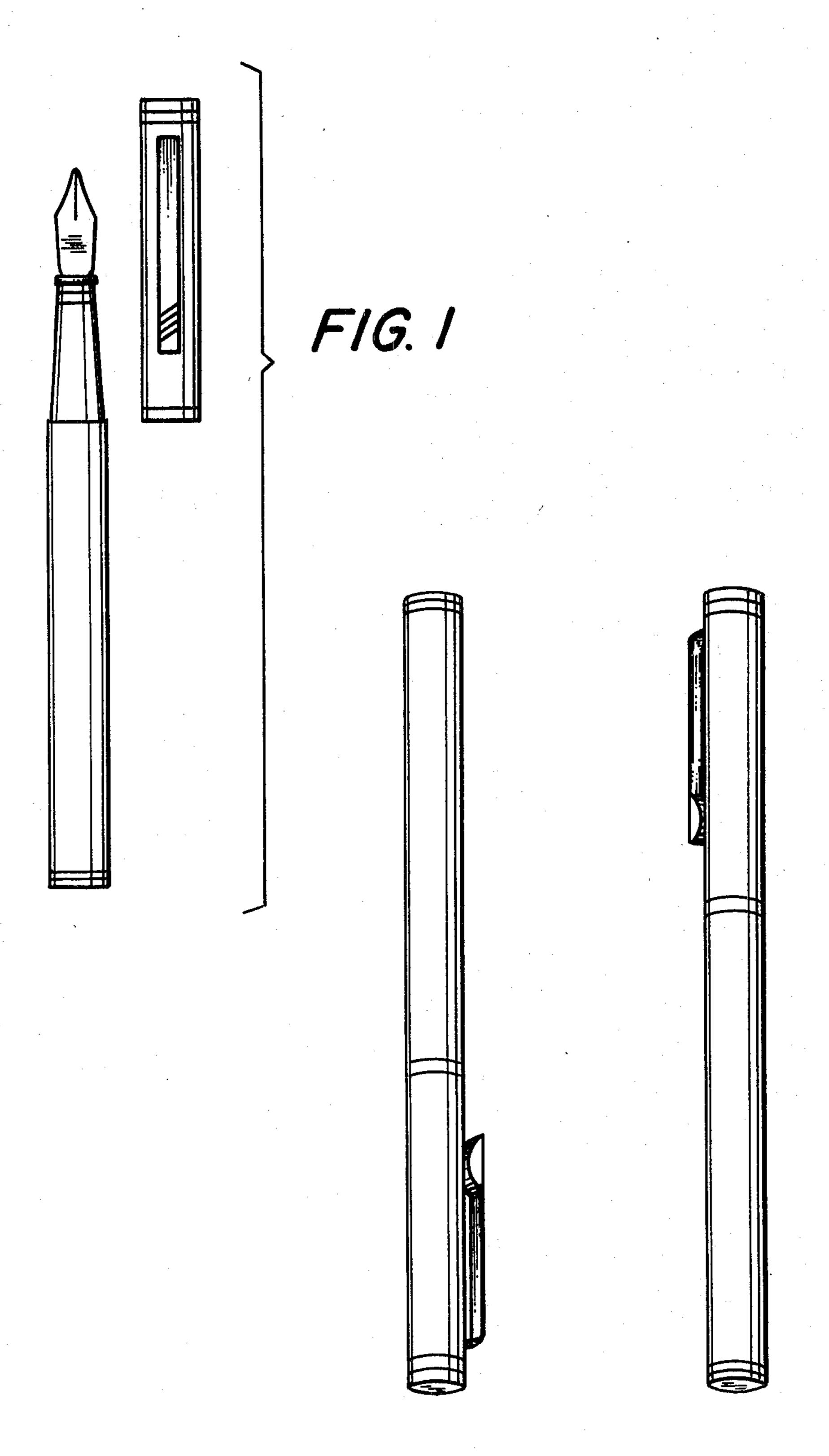


FIG. 2

FIG. 3