

## US00D347780S

## United States Patent [19]

## Hreha

[11] Patent Number: Des. 347,780

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| [54]                  | HAMMEI  | SHANK                                 |
|-----------------------|---|---------------------------------------|
| [75]                  | Inventor:   | Kenneth W. Hreha, Tullahoma,<br>Tenn. |
| [73]                  | Assignee:   | The Stanley Works, New Britain, Conn. |
| [**]                  | Term:   | 14 Years                              |
| [21]                  | Appl. No.   | 921,017                               |
| [22]<br>[52]<br>[58]  | U.S. Cl Field of Se   | Jul. 29, 1992                         |
| [56]                  |   | References Cited                      |
| U.S. PATENT DOCUMENTS |   |                                       |
| D.<br>D.<br>2         | 263,925 4/<br>2,960,133 11/<br>3,093,172 6/<br>1,393,908 7/ | 1950 Maxwell                          |
|                       | 533204 11/  | 1956 Canada 81/22                     |

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| Attorney, Agent, or Firm-Samuels, Gauthier & Stevens |
|  |

[57]

**CLAIM** 

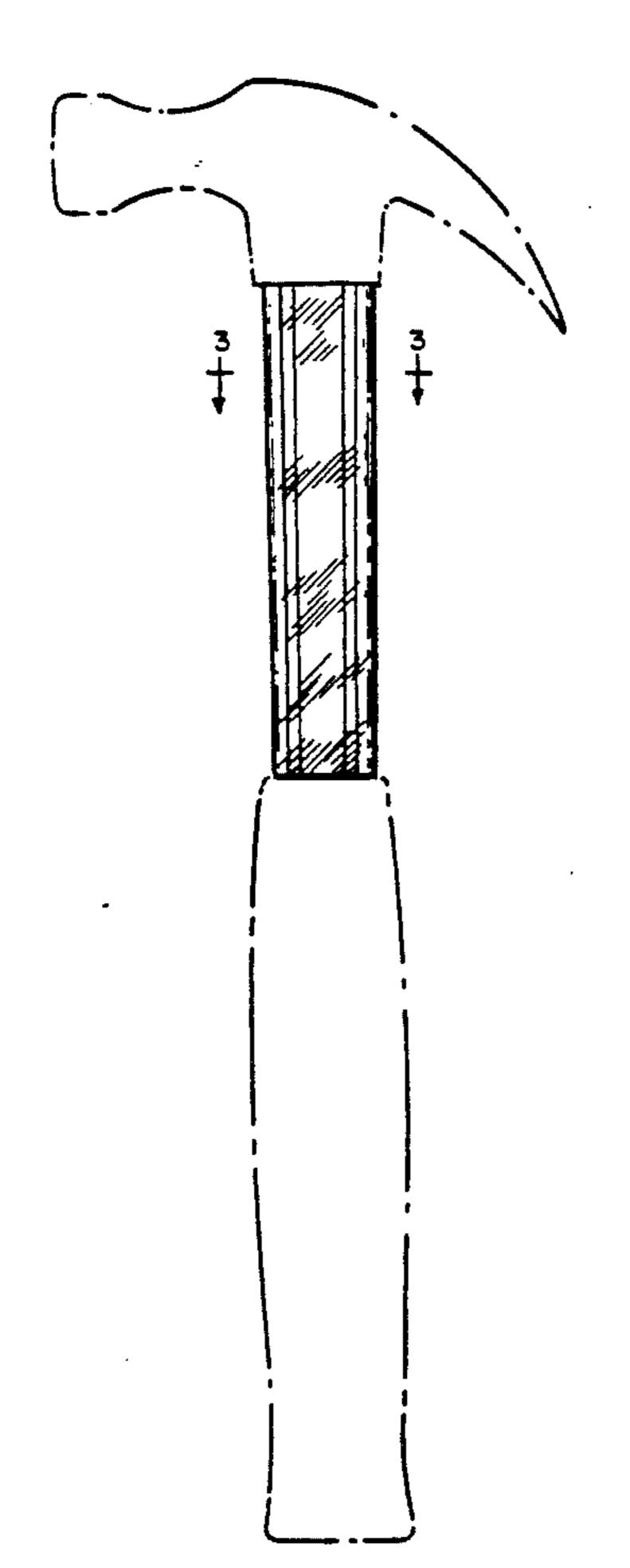
The ornamental design for a hammer shank, as shown and described.

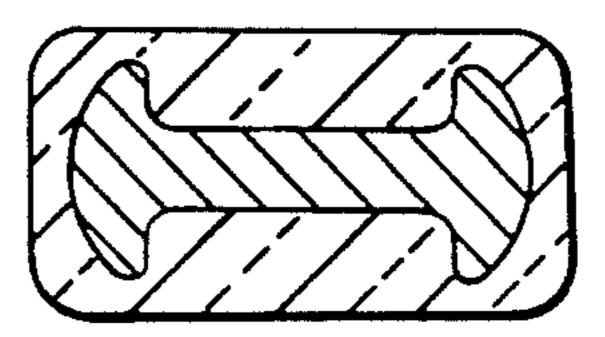
## **DESCRIPTION**

FIG. 1 is a side view showing a first embodiment of my new design, the opposite side being a mirror image; FIG. 2 is a front view of the first embodiment of my new design, the rear view being a mirror image; FIG. 3 is a sectional view taken on line 3—3 of FIG. 1; FIG. 4 is a side view showing a second embodiment of my new design, the opposite side being a mirror image; FIG. 5 is a front view of the second embodiment of my new design, the rear view being a mirror image; and, FIG. 6 is a section view taken along line 6—6 of FIG. 4. The broken line showing of the head and handle is for illustrative purposes and forms no part of the claimed design.

The top and bottom surfaces of the first embodiment of the shank appear the same as FIG. 3.

The top and bottom surfaces of the second embodiment of the shank appear the same as FIG. 6.





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