

[54] FRONT PANEL FOR KNOB-TYPE ELECTRIC FENCE INSULATOR

600,336 3/1898 Pearce 174/177 X
2,450,730 10/1948 Hord 174/161.2 X
3,652,780 3/1972 Wilson 174/163 F X

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[**] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 686,283

The ornamental design for a front panel for knob-type electric fence insulator, substantially as shown and described.

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[51] Int. Cl. D8—08; D13—03

DESCRIPTION

[52] U.S. Cl. D13/18; D8/366

[58] Field of Search 174/158 F, 161 F, 163 F, 174/166 R, 177, 161.2; D13/17, 18; D8/350, 352, 354, 363, 364, 366; 220/327

FIG. 1 is a perspective view of the front panel of a knob-type electric fence insulator embodying our new design, the broken lines denoting environmental structure for holding the electric fence wire in actual use; FIG. 2 is a front elevational view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof, and FIG. 5 is a side elevational view taken from the left in FIG. 2.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 103,519 3/1937 Sense et al. D8/366
324,692 8/1885 Hill 174/166 R

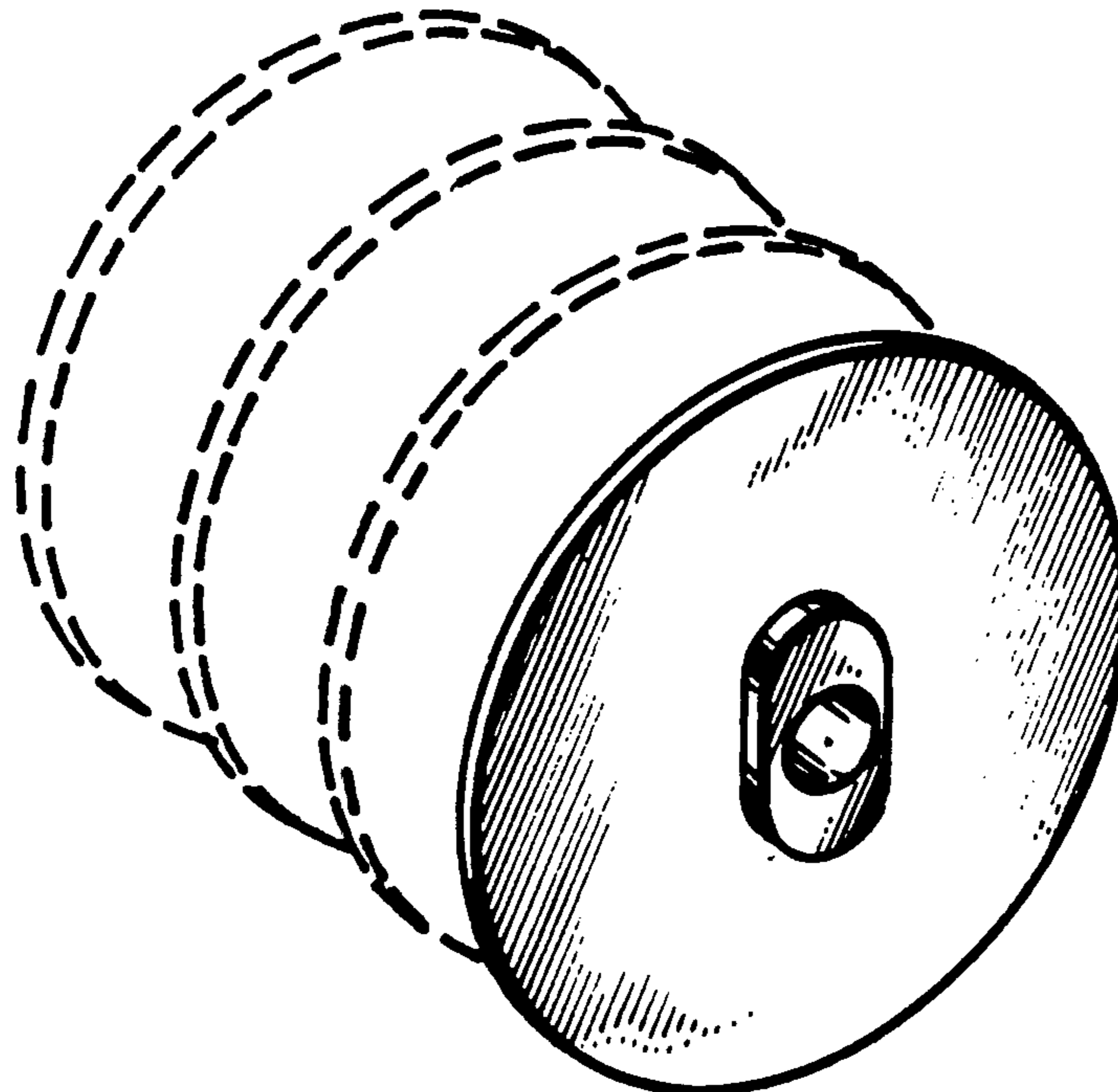


Fig 1

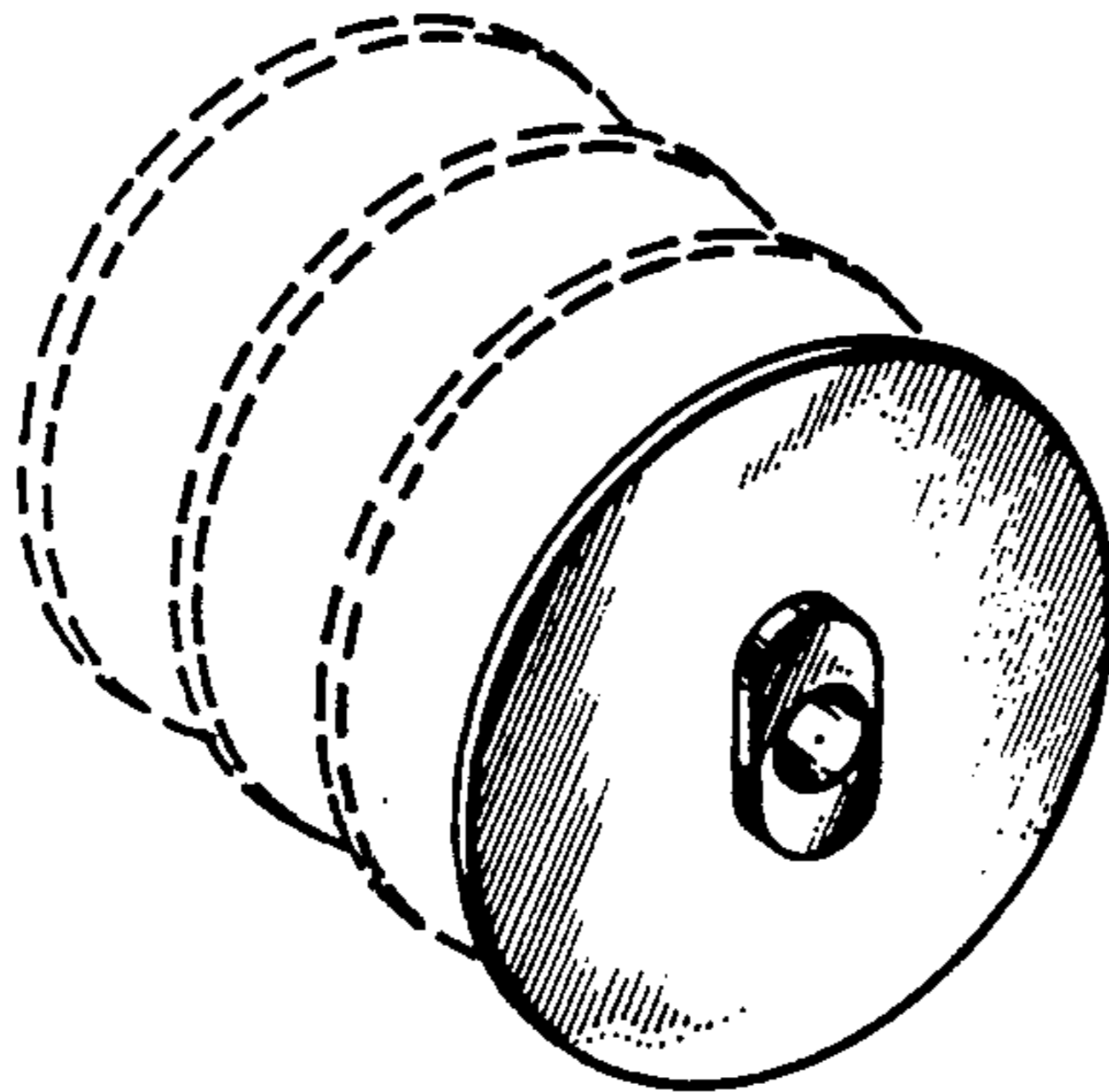


Fig 2

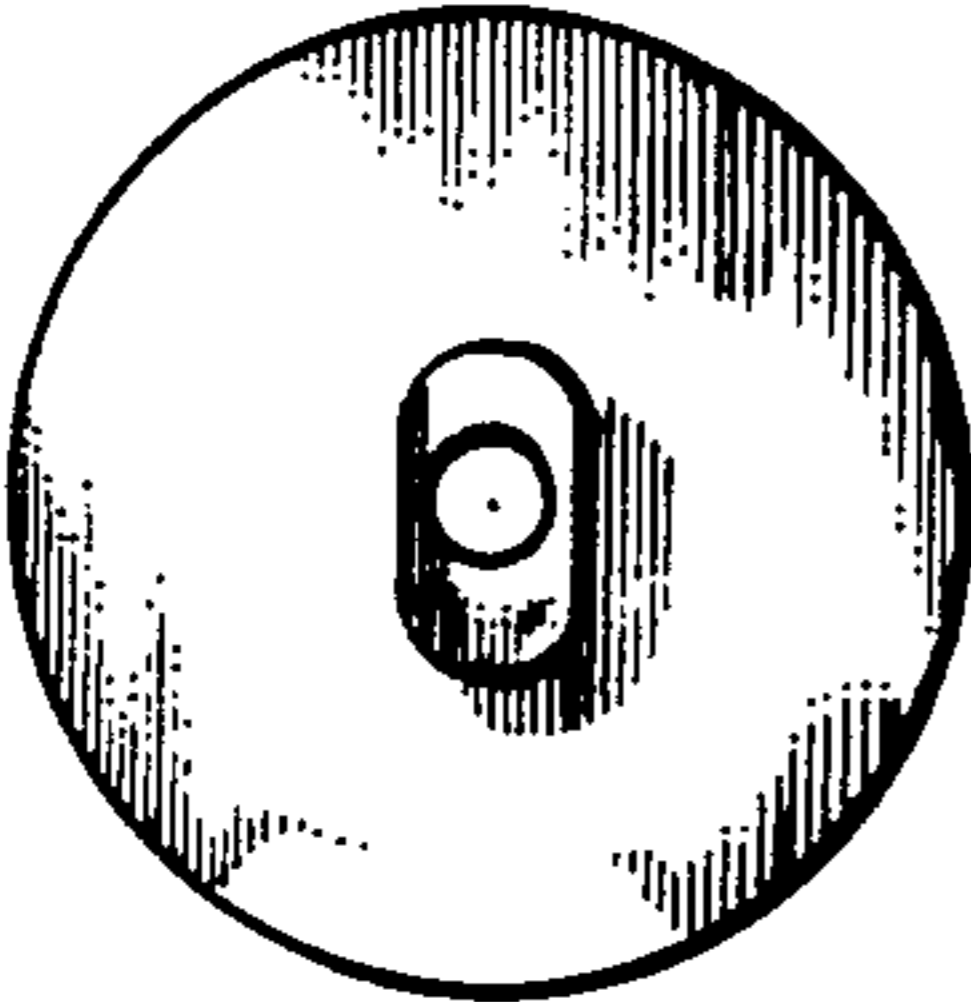


Fig 5



Fig 3



Fig 4

