

- [54] **PROTECTIVE RESILIENT ENCLOSURE FOR WIRES, CABLES AND OTHER ELONGATE ARTICLES**
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- [**] Term: **14 Years**
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- [58] Field of Search **D13/155, 154; D25/119, D25/122; 174/97, 70 C, 68.1**

[56] **References Cited**

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[57] **CLAIM**

The ornamental design for a protective resilient enclosure for wires, cables and other elongate articles, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a protective resilient

enclosure for wires, cables and other elongate articles showing my new design;

FIG. 2 is a bottom perspective view thereof;

FIG. 3 is a top perspective view of a protective resilient enclosure for wires, cables and other elongate articles showing a second embodiment of my new design; the sole difference being that the bottom extruded clip support is continuous and of indeterminate length;

FIG. 4 is a bottom perspective view of FIG. 3;

FIG. 5 is an enlarged end elevation view of the first and second embodiments thereof;

FIG. 6 is a top perspective view of a protective resilient enclosure for wires, cables and other elongate articles showing a third embodiment of my new design;

FIG. 7 is a bottom perspective view of FIG. 6;

FIG. 8 is a top perspective view of a protective resilient enclosure for wires, cables and other elongate articles showing a fourth embodiment of my new design, the sole difference from the third embodiment being that the bottom extruded clip support is continuous and of indeterminate length;

FIG. 9 is a bottom perspective view of FIG. 8;

FIG. 10 is an enlarged end elevation view of the third and fourth embodiments thereof;

FIG. 11 is a top perspective view of a protective resilient enclosure for wires, cables and other elongate articles showing a fifth embodiment of my new design;

FIG. 12 is a bottom perspective view of FIG. 11;

FIG. 13 is a top perspective view of a protective resilient enclosure for wires, cables and other elongate articles showing a sixth embodiment of my new design, the sole difference from the fifth embodiment being that the bottom extruded clip support is continuous and of indeterminate length;

FIG. 14 is a bottom perspective view of FIG. 13; and

FIG. 15 is an enlarged end elevation view of the fifth and sixth embodiments thereof.

The protective resilient enclosure has been broken away in the middle in FIGS. 1, 2, 3, 4, 6, 7, 8, 9, 11, 12, 13 and 14 to indicate indeterminate length and the bottom extruded clip supports are spaced at intervals in the first, third and fifth embodiments.







