

S AND T KNOBS

1. GENERAL

- 1.01 This section is reissued to change Fig. 2 and 3.
- 1.02 These knobs are used as first attachments for drop wires when porcelain insulated building attachments are required.
- 1.03 The S knob (Fig. 1) is designed to accommodate one drop wire.

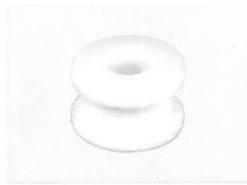


Fig. 1 - S Knob

- 1.04 The T knob (Fig. 2) is designed to accommodate two drop wires.

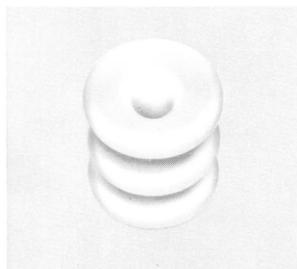


Fig. 2 - T Knob

- 1.05 Fig. 3, 4, 5, 6, 7, 8, and 9 illustrate various applications of the S and T knobs with angle screws, house brackets, corner brackets, and insulator supports. Additional applications are shown in the section entitled, *Drop and Block Wiring, Fastening and Equipping First Attachments for Drop Wire Runs on Buildings.*

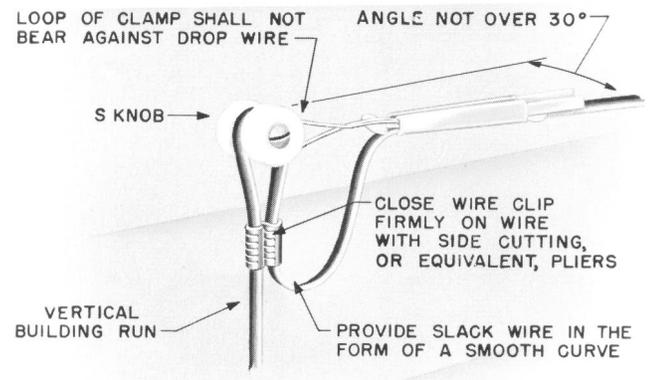
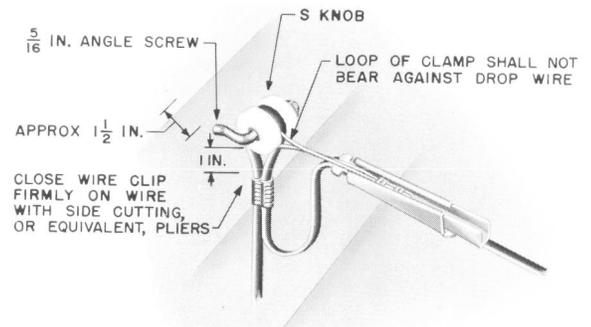


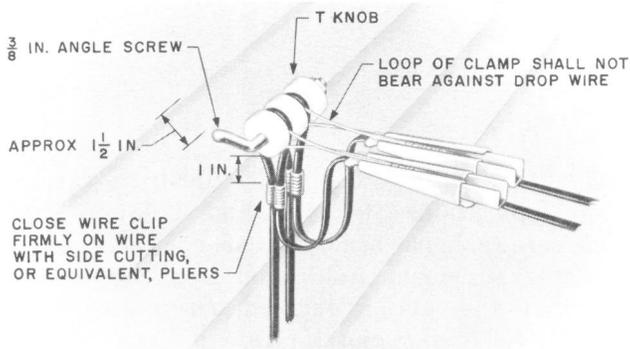
Fig. 3 - First Attachment, S Knob



NOTE: ALIGN ANGLE SCREW SO THAT PULL OF DROP WILL NOT TEND TO TURN IT.

Fig. 4 - First Attachment, Angle Screw and S Knob

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NOTE: ALIGN ANGLE SCREW SO THAT PULL OF DROPS WILL NOT TEND TO TURN IT.

Fig. 5 – First Attachment, Angle Screw and T Knob

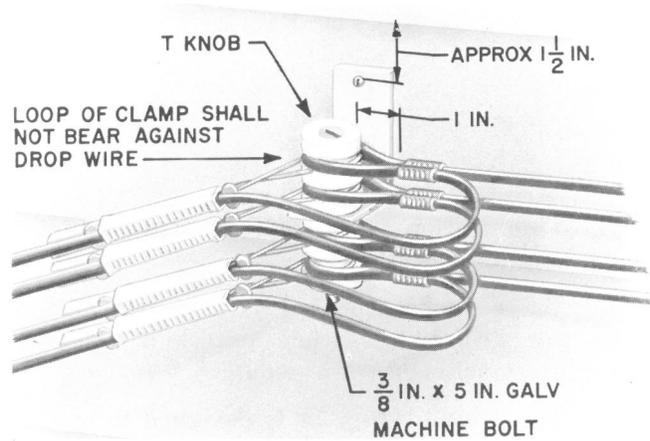


Fig. 7 – First Attachment, House Bracket and T Knobs

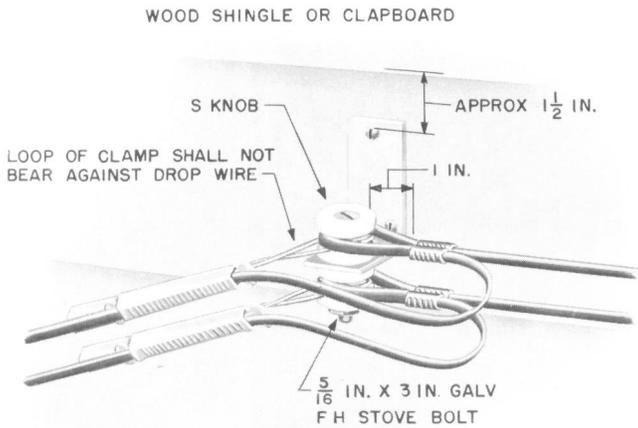


Fig. 6 – First Attachment, House Bracket and S Knobs

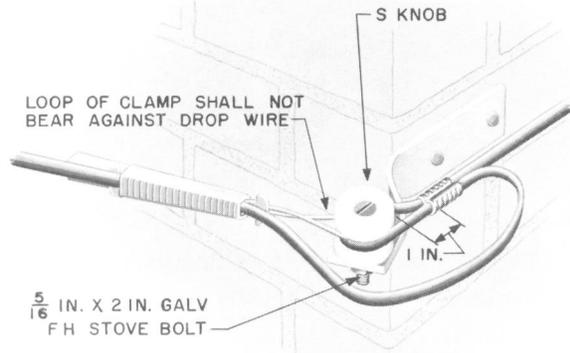


Fig. 8 – First Attachment, Corner Bracket and S Knob

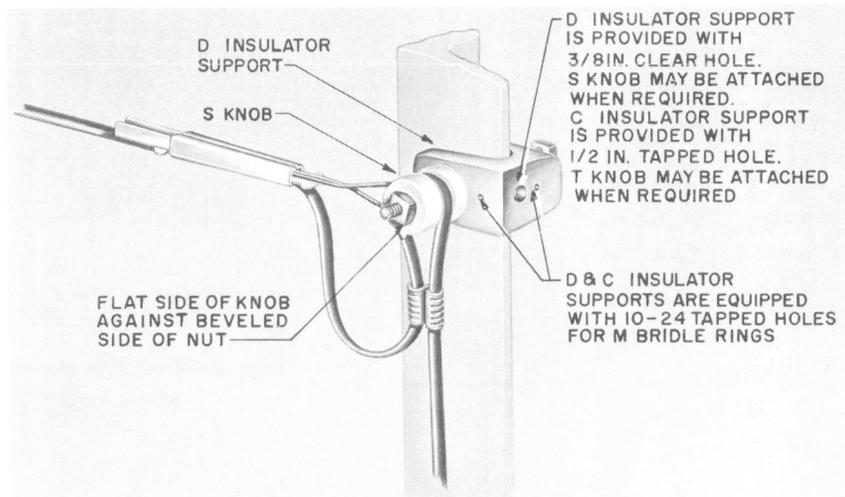


Fig. 9 – First Attachment, Insulator Support and S or T Knob