

## CORNER BRACKET

### 1. GENERAL

1.01 Corner brackets (Fig. 1) are used as a first attachment for drop wires when it is necessary to clear a building corner.

1.02 The brackets are available in two sizes, designated S and L. The S bracket provides 3- $\frac{5}{8}$ -inch clearance; the L bracket provides 5- $\frac{5}{8}$ -inch clearance.

1.03 S and T knobs are used with the corner bracket for attaching drop wires when porcelain insulated building attachments are required. (See Fig. 2.)

1.04 Drop wire hooks are used with the corner bracket for attaching drop wires when porcelain insulated building attachments are not required (Fig. 3).

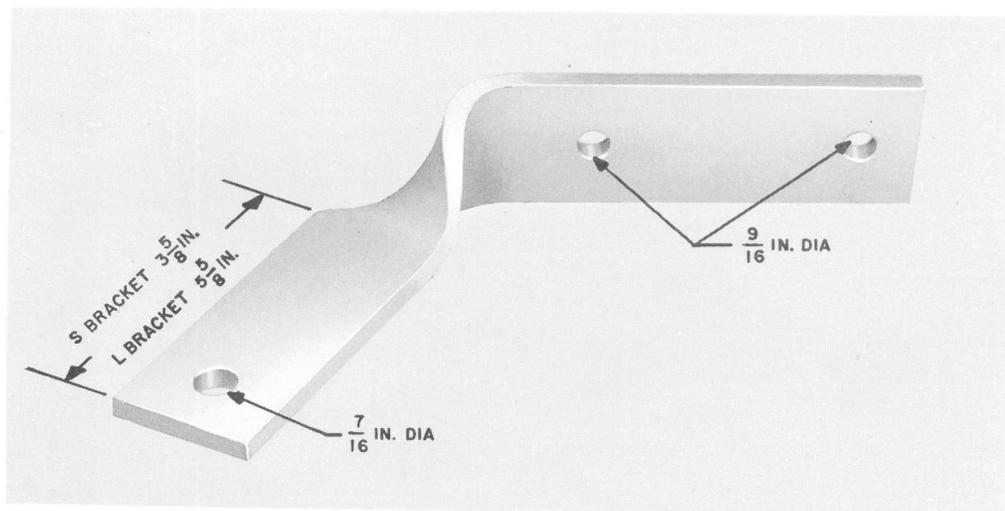


Fig. 1 - Corner Bracket

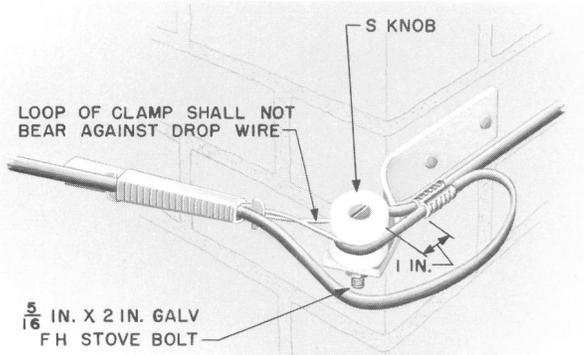


Fig. 2 - House Bracket Equipped with S Knob

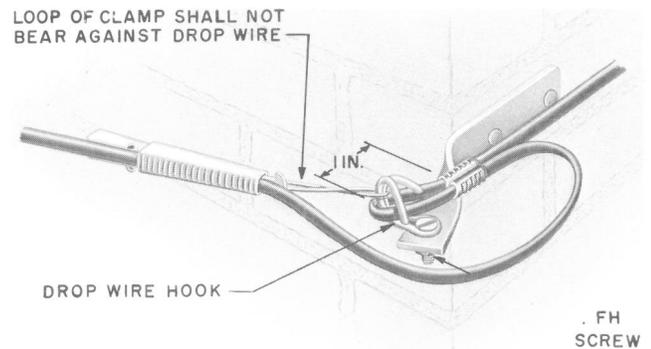


Fig. 3 - House Bracket Equipped with Drop Wire Hook