

EXCHANGE TYPES OF CROSSARMS

GUARD ARM

<u>Contents</u>	<u>Page</u>
1. General	1
2. Description	1
3. Use	2

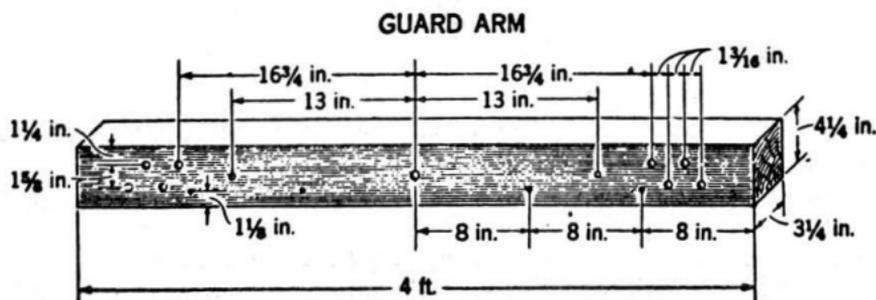
1. GENERAL

1.01 This section covers the description and use of guard arms on jointly used poles as required by other sections of the Practices.

2. DESCRIPTION

2.01 This arm is provided with holes near each end for guard arm hooks and with lead holes along the sides of the arm for placing drive rings.

2.02 The guard arm is illustrated below:



3. USE

- 3.01 Use Guard Arm over aerial cable on joint poles as required by the Practices covering clearance from power circuits.
- 3.02 Use Guard Arm where required to provide climbing space in attaching drop wire for distribution purposes.
- 3.03 Guard Arms may be used as a clearance arm when necessary to attach drop wire 4 to 6 feet below power wires as provided for in other sections of the Practices.