

**(To be used by State, District and Local Party Committees Only)**

PAGE	OF
FOR LINE 18b OF FORM 3X	

A diagram of a rectangular frame structure. It consists of two horizontal beams (top and bottom) and ten vertical bars connecting them. The top beam has eight small rectangular supports or connections. The bottom beam has three small rectangular supports or connections. The vertical bars are evenly spaced along the top beam.

A diagram of a rectangular frame structure. It consists of two horizontal bars at the top and bottom, and ten vertical bars connecting them. The vertical bars are evenly spaced. The top horizontal bar is a single continuous line. The bottom horizontal bar is divided into segments by the vertical bars, with a small gap between the first and second vertical bars, and between the eighth and ninth vertical bars.

A diagram of a rectangular frame structure. It consists of 10 vertical members and 2 horizontal members (top and bottom). The vertical members are represented by vertical lines with small squares at the top and bottom, indicating connections to the horizontal members. The horizontal members are represented by horizontal lines with small squares at the ends, indicating connections to the vertical members. The frame is shown in a perspective view, with the top and bottom members slightly offset to show the depth of the structure.