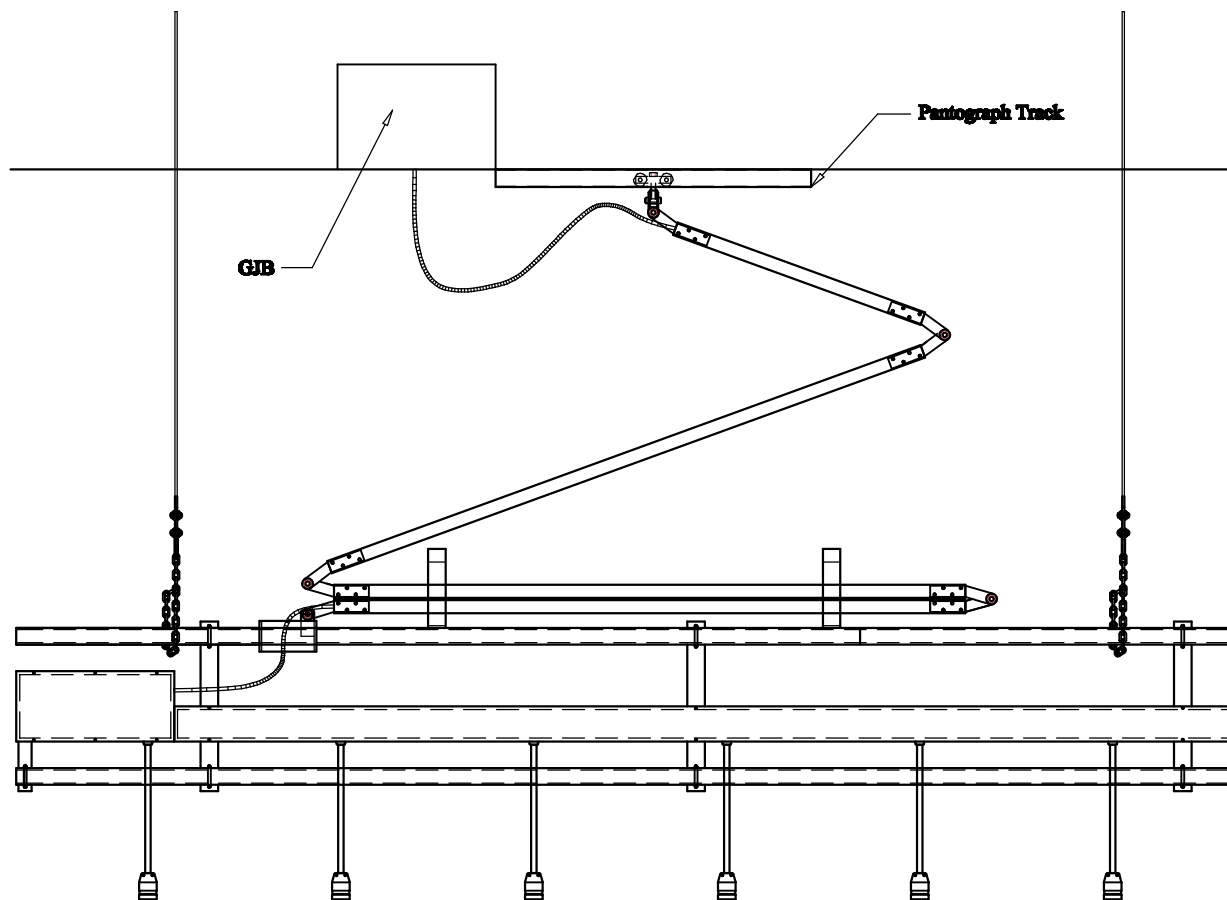


# Catalog # Pantograph

Pantographs are used when the battens must trim very close to a ceiling or the grid steel. The length of the section is a function of the following factors:

- a) Distance between lifelines, b) Amount of travel, c) Stacking space available,
- d) Number of circuits, e) Size of wire, f) Width of assembly.

The technique works equally as well with a loftblock or lineshaft drum.



## DESCRIPTION:

Pantograph  
Travel = \_\_\_\_\_  
Circuits = \_\_\_\_\_  
Wire = \_\_\_\_\_