

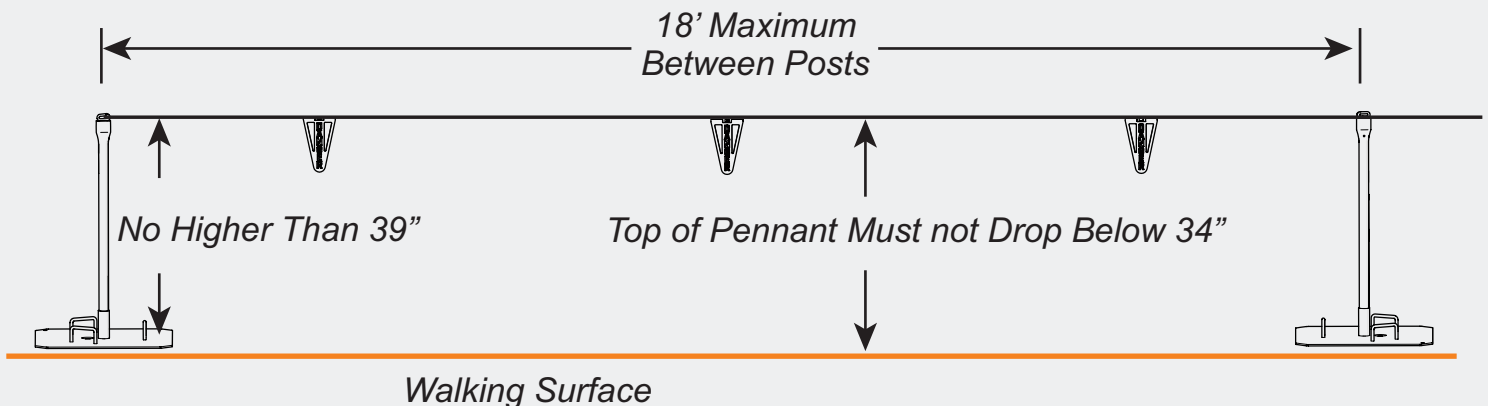


### INSTALLATION INSTRUCTIONS

The NextGen Warning Line is pre-assembled in 100' lengths with pre-attached yellow danger flags positioned every 6 feet. See diagram below.

1. The warning line (or a guardrail system, if needed) must be erected around all sides of the roof work area.
2. When mechanical equipment is not used, the warning line must be erected not less than 6' from the roof edge.
3. When mechanical equipment is used, the warning line must be erected not less than 6 feet from the roof edge which is parallel to the direction of the mechanical equipment operation, and not less than 10 feet from the roof edge which is perpendicular to the direction of the mechanical equipment operation.
4. Flags must be rigged and supported so that the lowest point is no less than 34" from the walking surface and its highest point is no more than 39" from the walking surface.
5. Some trades may require a greater than 6 feet setback from the roof edge. Prior to use, consult Federal, State and local OSHA rules and regulations for your specific trade standards.
6. Attach the warning line to its posts as diagramed on page 2.

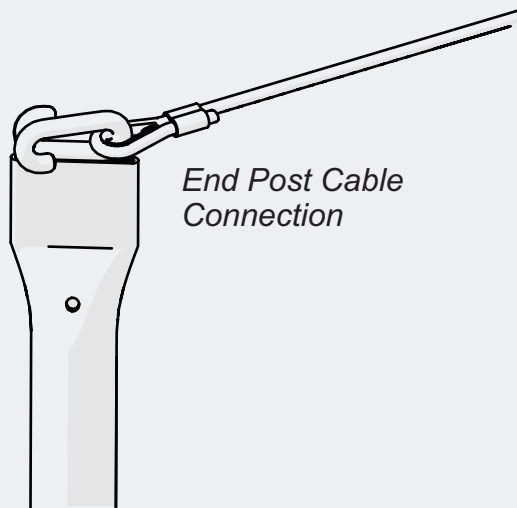
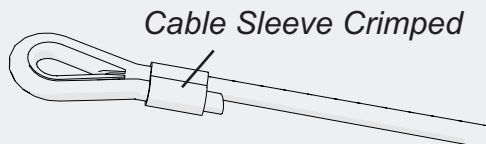
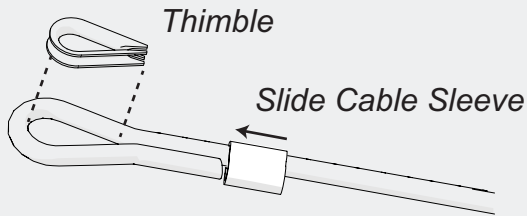
For complete guidelines, see OSHA 1910.26 and 1926.502 Fall Protection Standards.



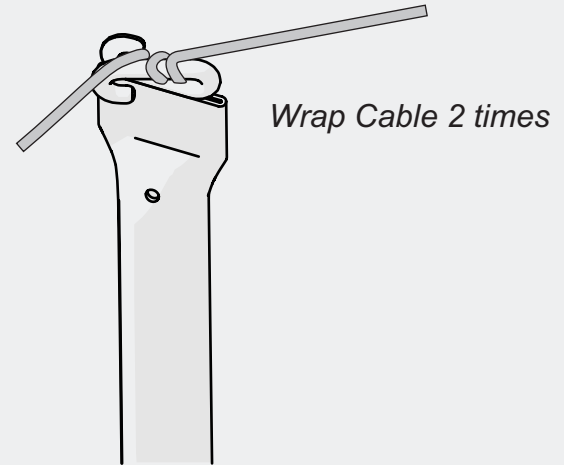
### INSTALLATION INSTRUCTIONS

#### END POST - CABLE LOOP INSTRUCTIONS

1. To form a loop, slide the sleeve over the cable, form a loop around the thimble, leaving extra cable beyond the end of the sleeve.
2. Use a swaging tool to tightly crimp the sleeve.



#### MID POST - CABLE LOOP INSTRUCTIONS



#### CONNECTING WARNING LINE TO NEXTGEN 3000 RAILING BASE

Simply insert the warning line post into the NextGen 3000 base socket. It is not necessary to pin the post,

