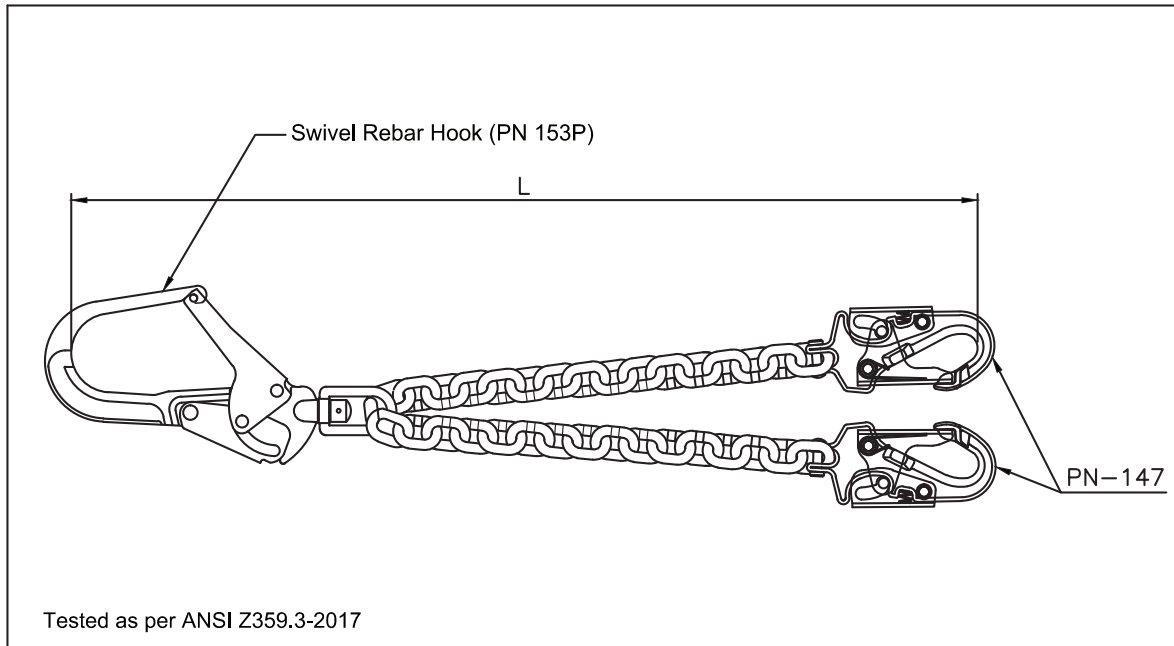


PN: A00004

## TECHNICAL SPECIFICATIONS

### Positioning Device Rebar

Rebar chain positioning device, one 2-1/4" swivel rebar hook on top and two 3/4" snap hooks on opposite ends. Meets or exceeds ANSI Z359.3-2007.



- DESIGN:**
- Double, Y shaped lanyard.
  - This positioning device incorporates a high tensile strength chain and has swivel rebar hook.
  - The two ends of the chain have the special forged clevis snap hooks used for positioning.
  - Available Length: 24"

**CHAIN:** 0.31" diameter link of chain  
Grade of Chain: Grade 80  
Tensile Strength: Min. 5000 lbs.

**METAL COMPONENT:** Material: Alloy Steel  
Plating: Zinc plated  
Finish: Deburred & polished

**VITAL TEST COMPLIANCE:** Static Strength: 5000 lbs. for 1 minute  
Dynamic Strength: When tested with 282 lbs. with a free fall to generate 3600 lbs. force on the receiving structure mass held clear off the ground for a period of 1 minute.

**WEIGHT:** 24 inch: 4.9 lbs. ± 0.2 lbs.